MONITORING AND EVALUATION OF SARVA SHIKSHA ABHIYAN,
DISTRICT - HARDOI
UTTAR PRADESH

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Submitted to the

Ministry of Human Resource Development, New Delhi .

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District Level Half Yearly Monitoring Report: District Hardoi Uttar Pradesh

3.1	Name of the District Monitored:	Hardoi
3.2	Total number of elementary schools/ EGS / AIE Centers in the Districts	Primary-2486,Uppr-Primary-923,EGS-61,AIE-37,RBC-20,NRBC-50,MM-21,NPEGEL-197,KGBV-07 Total-3802
3.3	Number of elementary schools (primary and upper primary) /EGS/AIE Centers covered / monitored	Primary-125,Upper-Primary-47,EGS-3,AIE-2,RBC-1,NRBC-3,MM-1,NPEGEL-10,KGBV-1 Total-193
3.4	Date of visit to the Districts/EGS/schools	12-10-2009 to 10-11-2009
3.5	Tasks	The Monitoring Institutes will obtain information on the following areas and include them in their report.

(a) Opening of Schools (both primary and upper primary):

` ′	Shemma of periodic (norm brimar)	* * * *	• • • • • • • • • • • • • • • • • • • •						
	What is the number of schools the current financial year is (including spill over) district we many of them have been opened or the school of	n the state	Project office of DPO in respect o	SSA an	d to be	updated	by		
(i)	D	etails about O	pening of Schools						
	De	etails		PS	UPS	Total	7		
	No. of Schools Sanctioned in ca	199	229	٦					
	No. of Schools Sanctioned in current financial year-2008-09 30 199 22 No. of Schools Opened in current financial year-2008-09 30 199 22								
	Scurce: SSA Programme, BSA, District- Hardol, U.P.								
(ii)	Has the land for construction of the school been identified?	be carried o School Teac	n the spot with the her.	assistanc	e of VE	C/SMC			
	Yes, the land for construc	euon oi the sc	erooi nas deen iden	mileo in	the dist	rict.			
(:::)	Whether VEC/SMC etc. have Information to be obtained from DPO and sample check received any funds for construction to be carried on the spot with the assistance of the school VEC/SMC and School Teacher								
(iii)	of the school	VEC/S	MC and School Tea	cher		•	Α,		
(111)	received any funds for construction to be carried on the spot with the assistance						3,		

	Vee most of the	chools construction	has found at t	Twai and Tinichina	y Ioval						
	Construction of School Buildings										
	Particul	ars	Primary Schools	Upper Primary Schools	Total						
	Progress of Construction Foundation Leve Up from Doors I Completing Roo Final Finishing	el Level	- - - 2 (100.00)	2 (100.00)	- - 4 (100.03)						
	Total no. cf	Schools	2 (100.00)	2(100.00)	4(100.00)						
	Source: Field Survey,	SSA Programme, Di	istrict Hardoi, U	J.P.							
	Number of Teachers sancti spillover) to be opened : sanctions been issued for the of the number of posts sancti	in the current fina nese or not? District	moial year? H -wise informati	Has from SPO.	to be obtained						
(v)	Sanctioned Teachers	,									
	Particulars	Primary Schools	Upper Pr	rimary Schools	Total						
	Head masters	30 60		199 398	229 458						
	Assistant Teachers			370							
	Shiksha Mitras	60		inde Locks School and School and Administration of the season and administration and the season	60						
	Have Teachers been put i schools in District visited?	n position in new	DPO. Sample	ormation to be controlled to be carried to find the carried to fin	ied out on the						
(vi)	Teachers have been put Appointed Tea	in position in new chers for new Prim									

Particulars	Primary Schools	Upper Primary Schools	Total
Head masters	30	199	229
Assistant Teachers	- *	398	398
Shiksha Mitras	30	- '	30

In the schools visited by MI whether one-time grants of To be verified on the spot from the Rs. 20,000/- for Teaching and Learning equipments at | Bank passbook of VEC/SMC etc. (vii) primary level and Rs. 50,000 per school at upper primary level have been received by VEC/SMC? If yes, | maintained by the school. what items have been purchased for schools?

and expenditure statement

On 15th, January, 2009 grant was released and items were purchase. A total of Rs.36.05 Lakh was given as TLM grant to all eligible primary school teachers. Along with this, Rs.9.96 Lakh was also given to upper primary school teachers. The date of release of TLM grant was 15.1.2009, for primary and for upper primary school teachers. 7211 primary school teachers and 1992 upper primary schools received TLM grant during the financial year 2008-09.

Details about Ti	M Grant	54 Marie nasian militar Marie Marie Maller (nasian ne demake nasian kebanakan berbumakan basar saka dan
Details	Primary Schools	Upper Primary Schools
No. of teachers eligible to receive TLM grants in financial year 2008-09	8522	1852
Total grant sent by BSA to VECs accounts (in Lakh)	36.05	9.95
Date of release of TLM Grant	15.1.2009.	15.1.2009.
No. of teachers covered	7211	1852
Source: SSA Programme, BSA, District-Hardon	i, U.P	
		rders to be obtained from
either by SPO and or DPO for the items to be	SPO and DPO. A	copy of the instructions is
provided for the new school under this grant?	enclosed along with	n MI report.
Yes	-	
	Details No. of teachers eligible to receive TLM grants in financial year 2008-09 Total grant sent by BSA to VECs accounts (in Lakh) Date of release of TLM Grant No. of teachers covered Source: SSA Programme, BSA, District- Hardon Whether any guidelines have been issued either by SPO and or DPO for the items to be provided for the new school under this grant?	No. of teachers eligible to receive TLM 8522 grants in financial year 2008-09 Total grant sent by BSA to VECs accounts (in Lakh) Date of release of TLM Grant 15.1.2009. No. of teachers covered 7211 Source: SSA Programme, BSA, District- Hardoi, U.P Whether any guidelines have been issued copy of circular/or either by SPO and or DPO for the items to be provided for the new school under this grant? enclosed along with

(b) Civil Works:

What	are	the	targe	ts (i	nclud	ing	spi	llov	er)	for
constr	uction	n 0	f sc	hool	bui	ldin	gs,	ad	ditic	mai
classro	oms,	drin	king v	vater,	toile	ts, B	RCs	s/CR	Cs	and
other	items	like	rain	water	r har	vesti	ng (etc.	for	the
curren	t fina	incial	year	and	what	is t	he p	rog	ress	till
the pre	eviou	s qua	rter?							

Information is to be obtained from SPO along with district-wise break-up. SPO to furnish item-wise progress: completed works, works in progress and works not started. To be undated at the DPO for districts being visited by MI.

		Pro	ogress in Nos.	, , , , , , , , , , , , , , , , , , ,
Construction	Sanction (No)	Completed	Work in progress	Work no started
New Primary Schools	30 ·	30	_	_
New Upper Primary Schools	199	199	_	-
Additional class Rooms for Primary Schools	410	410	-	-
Additional class Rooms for UPS	100 🔄	100	-	-
Toilets of Primary School	5	5	_	_
Toilets of Upper Primary School	-			-
Drink water for Primary School	5	5		-
Drink water for Upper Primary School		-	-	-
Rain water harvesting	-	with the state of		_

Source: SSA Programme, BSA, District-Hardoi, U.P.

Sample check by MI, of civil works in a district, so that each category of civil works is covered in the samples to verify actual status by visiting the construction site and variance if any, between reporting and actual may be indicated.

To be checked on the spot with assistance of VEC/SMC and School Teachers.

	Particulars	1	rimary chools	Upper Primary Schools	Total					
	No. of School Buildings under Construction				_					
	No. of Schools under extra room construction		7	2	8	7				
	No. of Schools with Proposed Hand Pumps		-	- .	_					
	Proposed no. of Toilets in Schools 1 2 3									
	Source: Field Survey, SSA Programme, District No variation has been found between target and		•	f different items of	civil works.					
	Whether SMC/VEC has been trained by			d on the spot with						
(iii)	technical persons for execution of civil work?	VEC/ii) ab		d School Teachers	(sample as	s in				
	Yes					_				
(iv)	Whether community manual for civil works has been prepared and is available with VEC/SMC? VEC/SMC and School Teachers (sample as in (ii) above).									
	Yes									
(v)	In the school buildings being constructed (schools as well as building less schools), whether ramp is being constructed?	ier a	of VE	erified on the spot C/SMC and Sch as in (ii) above).						
	Yes				* ×					
(vi)	funds and materials for construction?			rification by the Mes visited (sample as		. ,				
	Yes				-	1				
(vii)	Who is designated for Technical Supervisor for civil works? What level (Block/District/Sub-District)?	veri	fied on	ned from the SPO the field with \ thers (sample as in (YEC/SMC	3				
	Junior Engineer (Bl	ock le	vel)							
(viii	The number of times the technical person visited the To be verified on the spot with assistance									
	and roof stage? The inspections of construction sites were reported that the frequency of inspection w following table. The investigators have fou satisfactory. So most of work completed has	as to	be 1 to at most	o 3 times as refle t of the construct	cted from	the				

Inspection of Construction Work (extra rooms) **Upper Primary Primary Schools** Total Particulars Schools Inspection of construction work on spot by technical employee (100.00)(100.00)(100.00)No of times inspections was done before survey a. One time 3(42.86)-(00.00)3(37.50)b. Two time 4 (57.15) 1 (100.00) 5 (62.50) 1 (12.50) c. Three and more time 1(14.29) -(00.00)Level of Inspection a. At the Foundation level 1 (100.00) 8 (100.00) 7 (100.00) b. Up to doors jeve! 2 (28.58) 1 (100.00) 3 (33.34) c. Linter level 3 (42.86) 1 (100.00) 4 (44.45) 1 (14.29) d. Other 1 (22.23)

Source: Field Survey, SSA Programme, District Hardoi, U.P.

The inspection of construction of new schools was also found adequate as evident from the following table.

Inspection of Construction of new schools

, Particulars	Primary Schools	Upper Primary Schools	Total
Progress of Construction WORK Foundation Level	-	× _	_
Up from Doors Level Completing Roof	- ,	-	_
Final Finishing	2 (100.00)	2 (100.00)	4 (100.00)
Total no. of new Sample Schools	2(100.00)	2(100.00)	4 (100.0)

Source: Field Survey, SSA Programme, District Hardoi, U.P.

If there any convergence with Swajaldhara and Status to be obtained from SPO updated at Total Sanitation Campaign (TSC) taking place in DPO in districts visited by MI. To be respect of drinking water facilities provided in the | verified on the spot with assistance of schools visited by MI? The quantum of funds | VEC/SMC and School Teachers (sample utilized from Swajaldhara and TSC and SSA in the as in (ii) above). sites visited?

(ix)

It has been found that 96.80 percent primary schools in the sample schools and 95.75 per cent upper primary schools were having drinking water facility. Out of existing drinking water facilities 32.24 per cent PS have been arranged through Swajaldhara, 43 per cent from SSA and 24.80per cent other sources. In case of upper primary schools 35.56 percent schools have drinking water facility from Swajaldhara, 46.67per cent from SSA and 17.78 percent from other sources.

5

Convergence of	of	Drinking	W	ater	-	acility
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Particulars	Prir	nary Sci	nools	Upper	Primary	School	To	tal	
ratticulais	8	Yes			Yes		No Yes		No
Facility Availability	121 (96.8	0)	4 (3.20)	ł	5 .75)	2 (4.26)	168 (96.5		6 (3.49)
Scheme	Swajaldhara	SSA	Others (Various Nidhi)	Swajaldhara	SSA	Others (Various Nidhi)	Swajaldhara	SSA	Others (Various Nidhi)
Drinking	39	52	30	16	21	8	55	73	38
Water	(32.24)	(42.98)	(24.80)	(35.56)	(46.67)	(17.78)	(33.14)	(43.98)	(22.90)

Source: Field survey, SSA programme, District Hardei, U.P.

The toilet facilities are available to 98.40per cent of primary school for boys and 98.40for girls. At the upper primary level, 100per cent boys and girls were having this facility. The available toilet facilities were provided through SSA to 67.01 per cent sample schools at primary level and 63.41 per cent at upper primary schools. 22.77per cent and 33.34 per cent facilities were made available through Total Sanitation Scheme at primary and upper primary schools, respectively. 13.01 per cent and 15.56per cent primary and upper primary schools provided toilet facility through other sources.

Convergence of Toilet Facility

Particulars	Tot	Total School		Status of Toilets		Scheme under constructed		
,	With With-out		Boys	Girls	TSS	SSA	Others	
	Toilet	Toilet			-			
Primary School	123	2	123	123	28	79	16	
	(98.40)	(1.60)	(98.40)	(98.40)	(22.77)	(64.23)	(13.01)	
Upper Primary	47	_	47	47	15	25	7	
School	(100.0)	(0.0)	(100.0)	(100.0)	(33.34)	(55.56)	(15.56)	

Source: Field survey, SSA programme, District Hardoi, U.P.

Whether construction of drinking water facilities in schools is being carried out by a specialized Agency or VEC/SMC?

To be verified on the spot with assistance of VEC/SMC and School Teachers (sample as in (ii) above).

U.P.Jal Nigam

Is there any convergence with Total Sanitation Campaign (TSC) taking place in respect of toilet facilities in the schools? The quantum of funds available from TSC and SSA in the sites visited?

(xi)

(xii)

Status to be obtained from SPO updated at DPO in districts visited by MI. To be verified on the spot with assistance of VEC/SMC and School Teachers (sample as in (ii) above).

In case of toilet facility the role of TSS in comparison with SSA was found poor in district Hardoi. Only 22 per cent primary schools and 33 per cent Upper Primary schools such convergence could be established.

What is MI's impression of quality construction in sites visited by MI?

To be assessed on the spot. (sample as in (ii) above).

The inspection of construction sites was reported in 8 sample schools (7 Primary and 1 Upper-Primary Schools). The investigators have found that most of the construction work was satisfactory.

Is there a civil works in charge at SPO level? Is it an engineering person or other? What format & frequency does he maintain for reviewing progress of districts? What steps has been taken by SPO to ensure quality in civil works? Is there a third party evaluation? If so, please give details?

Status to be obtained from SPO and to be verified from schools visited by MI.

(xiii

Data collected by SPO

(c) Textbooks:

Total number of children (district-wise) to whom free textbooks are distributed in the State with a particular reference to SC/ST/Girls? Which category of children are receiving free textbooks from SSA funds and State Government funds?

Information to be obtained from SPO and to be updated from DPO in respect of Districts visited by MI.

It has been found that free text books were given to all enrolled children in primary and upper primary schools of the district. This observation is based on the secondary data and field visit to the sample schools.

distributed in the district? Any instruction/ respect?

When were the textbooks actually received and Information is to be obtained from DPO of district visited by MI. A copy of the circular/ circulars received from the SPO office in this instructions issued by SPO to DPO in this respect be enclosed along with the Monitoring Report.

The text books has been received and distributed in the district during the period June to August, 2009.

Is there any delay in distribution of the textbooks To be verified in the schools/EGS/AIE (textbooks are to be distributed within one month of centers visited by MI. Reasons for opening of the schools)? If there was delay, the reasons for delay be verified at DPO and SPO by the delay. Indicate the date of distribution and date of MI. opening of schools in the district visited.

There was no delay in the distribution of free text books.

Whether free textbooks have been distributed for all subjects and for all classes and to all eligible children?

To be verified in the schools/EGS/AIE centres visited by MI. Reasons for non supply of textbooks, if any, for all subjects and all classes be verified at DPO and SPO by MI.

Yes

(d) School grants:

Total number of schools district-wise in primary and Information to be obtained from upper primary to whom school grants are approved for the current financial year? Have these funds released to the districts, if so when (the school grants are to be received by the school within two months of opening)? Whether any guidelines have been issued to the schools on how to (i) utilize this grant?

SPO office and to be updated from the DPO in districts visited by MI. A copy of the guidelines is to be enclosed with the Monitoring Report.

Grant	approved	to	schools
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Details	PS	UPS	Total
No. of schools to whom grants approved in 2008-09	2483	806	3289

Source: SSA Programme, BSA, District Hardoi, U.P.

Whether the DPO has released funds for school grants @ Rs. 2000/- per school to the school/VEC/SMC accounts, if so when? The number of schools to whom releases have be verified in schools visited by MI. been made? Has DPO circulated guidelines to the school level for utilization of the school grant?

Information to be obtained from DPO in district visited by MI and to A copy of the guidelines is to be enclosed in the Monitoring Report.

(ii)

17 -1	- 5	
Release	or gra	ints

Details	PS	UPS	Total
No. of schools to whom funds have been released	2467	784	3251
Date of release the grant to VEC accounts	24.6.08	24.6.08	24.6.08

Source: SSA Programme, BSA, District Hardoi, U.P.

Yes, DPO circulated guidelines to the school level for utilization of the school grant.

Has the DPO made centralized purchases for schools out Information to be obtained from of the school grant? If so, for what purpose and what is the DPO of districts visited by MI. amount utilized?

(iii)

BSA has not made centralized purchases in the district.

The actual date of receiving school grants by school/VEC | To be verified on the spot from the and the utilization of the grants. Whether there was any passbook and expenditure statement delay in receipt of grants?

maintained by school/VEC.

(iv)

(v)

-	Details	PS	UPS
- Carametra	Date of release the grant to VEC accounts	24.6.08	24.6.08
-	Source: SSA Programme RSA District Hardei II P		-

Utilization details (percentage of utilization and items) for To be verified on the spot from the the last year's school grants received by the school/VEC.

passbook and expenditure statement maintained by school/VEC.

It is evident from the following table that out of the total grants received by the all the primary and upper primary schools in the different heads of the district, 95.82 per cent to 100.00 per cent was utilizes during the year 2008-09.

Head wise Grants for Primary Schools (2008-09)

Head of Aid	Received	Expenditure
School maintenance aid	751600	749200(99.68)
Average per school	6711	6689
School development	609300	609300(100.00)
Average per School	5440	5440
Honorarium for Para teacher (Shiksha Mitra)	2471433	2368255(95.82)
Average per School	25744	24669
Construction of Rooms	870000	870000(100.00)
Average per School	124286	124286
TLM	177000	176500(99.72)
Average per School	1580	1576
Honorarium for Achary	83700	83700(100.00)
Average per School	10462	10462
NPEGEL (Dress)	904730	903610(99.88)
Average per School	8078	8068
Electrification of school	701688	675688(96.29)
Average per School	26988	25988
Others	387880	387880(100.00)
Average per School	16162	16162

Source: Field Survey, SSA Programme, District Hardoi, U.P.

Head wise Grants for Upper Primary Schools (2008-09)

Head of Aid	Received (Rupees)	Expenditure (Rupses)
School maintenance aid	308000	303000(100.00)
Average per school	7897	7897
School development	198000	198000(100.00)
Average per School	5824	5824
Construction of Rooms	980000	930000(94.90)
Average per School	140000	132857
Electrification of school	377832	365232(96.67)
Average per School	26988	26988
NPEGEL	251800	251800(100.00)
Average per School	22643	22643
TLM	32000	31650(98.91)
Average per School	1032	1021
Construction of Kitchen	475000	475000(100.00)
Average per School	37857	87357
Others	11900	11900(100.00)
Average per School	1487	1487

Source: Field Survey, SSA Programme, District, Hardol, U.P.

(e) Teachers and Teachers Training:

(i)

	Number of	f additional	Teachers	sanctioned	Information is to be obtained from SPO
-	district-wise	under SSA	in primary	and upper	and to be updated in DPO in respect of
					districts visited by MI.
Commercial	position ther	ein?			·

There is shortage of teachers in the district particularly in primary schools. It is evident that shortage of sanction teachers could not be appointed in primary schools.

Details about Teachers in Primary Schools

Details	Sanctioned as on 31.03.08	Sanctioned during 2008-09	Appt. against sanctioned	Difference
Headmaster	2467	30	30	-
Assistant teachers	4934	60		60
Shiksha Mitra	4934	60	•	©0
Total	12335	150	30	120

Source: SSA Programme, BSA, District Hardoi, U.P.

Details about Teachers in Upper Primary Schools

Details	Sanctioned as on 31.03.08	Sanctioned during 2008-09	Appt. against sanctioned	Difference
Headmaster	740	199	199	. ,
Assistant teachers	2220	398	398	_ []
Total	2960	597	597	**

Source: SSA Programme, BSA, District- Hardoi, U.P.

What is the mode of recruitment of the teachers Information is to be obtained from SPG and the level/authority (DPO/VEC etc), which and to be updated in DPO in respect of recruits the teachers? What is the procedure districts visited by MI. followed in the recruitment of teachers? 229 Headmaster in PS / UPS and 398 Assistant teachers in upper primary schools were appointed on a regular basis. No appointment has been made on the post of Shiksha Mitras in the district so-far. Mode of Recruitment of Teachers **Primary Schools** Upper Primary Schools (ii) No. of Teachers No. of Teachers Appt. Appt. Appl. at Appt. Appointed in Details DPC/Ba at Appointed in 2008-09 At 35 DPO/ VEC VEC 2008-09 540 Contr Basic Level Regular Colter Level Level Regul Level act act ar Headmaster 30 199 199 Assistant 398 398 Teacher Shiksha Mitra Total 30 30 597 Source: SSA Programme, BSA, District Hardol, U.P. Nature of appointment of teachers i.e. whether it Information is to be obtained from SPO is a regular appointment or contract basis? and to be updated in DPO in respect of districts visited by MI. Nature of appointment of Teachers Primary Upper Primary No. of Teachers Appointed No. of Teachers Details Appointed in 2008-09 in 2008-09 (iii) Regular Regular Contract Contract Headmaster 199 30 Assistant Teacher 398 Shiksha Mitra **Total** 30 597 Source: SSA Programme, BSA, District Hardol, U.P. If VEC/Panchayat etc. is empowered to make decentralized To be ascertained from DPO recruitment of teachers whether such recruitment procedure has and VEC. (iv) been laid down? What is the level of satisfaction amongst local community of such recruitment? No appointment has been made by VEC/Panchayat for Para Teachers in district. In respect of the schools visited by MI, the Information to be obtained from the school and from the VEC. The list of the number of teachers sanctioned for the schools, the

number of teachers in position, the number of

teachers present in the school on the day of visit, the names of the teachers absent on the day of

visit. Whether any teacher is a habitual absentee?

(v)

names of teachers absent and those who

are habitually absent must be given in the

report.

There is a shortage of assistant teachers both primary and upper primary schools. On the whole 93.38 per cent of all the teachers were found present in the primary schools and 95.89 per cent in upper primary schools on the day of our visit in sample schools. The main reason for absenteeism of the teachers' had been in training and they were attached with other schools. Busy in other school related extra work. One habitual absentee teacher was found in Primary school and one habitual absentee teacher was also found in Upper-primary school in the district.

Teachers and their Attendance in Primary Schools

	Head	Assistan	Shiksha	Total
Particulars	Master	ŧ	Mitra	
		Teacher	-	
No. Of sanctioned teachers	125	242	250	617
	(100.00)	(100.00)	(100.00)	(100.00)
No. Of Teachers Working In The	113	72	238	423
Schools	(90.40)	(29.76)	(95.20)	(68.56)
No. Of Teachers Found Present	113	58	224	395
On The Day Of Visit	(100.00)	(80.56)	(94.12)	(93.38)
Habitual Absentee	-	1	6	7
		(1.39)	(2.53)	(1.66)

Source: Field survey, SSA programme, District Hardoi, U.P.

Teachers and their Attendance in Upper Primary Schools

Particulars	Head Master	Assistant Teacher	Total
No. of sanctioned teachers	47	115	162
	(100.00)	(130.00)	(100.00)
No. of teachers working in the schools	41	32	73
	(87.24)	(27.83)	(45.07)
No. of teachers found present on the day of visit	41	29	70
	(100.00)	(90.63)	(95.89)
Habitual Absentees	*	1 (3.13)	(3.37)

Source: Field survey, SSA programme, District Hardoi, U.P.

(vi)

How was the rapport between children and the To be ascertained from the VEC and teachers in the schools visited?

To be ascertained from the VEC and observed during the visit by MI.

On the basis of observation in the field, it was found that student's behavior with teachers was satisfactory in 73.60 per cent of all primary and 65.96 per cent of upper primary schools in the district as shown in the following table.

Behavior of Students

Behavior Of Students With **Upper Primary** Primary Schools Total Teacher Schools 13 (27.66) 37(21.52) Good 24(19.20) 123(71.52) 92 (73.60) 31(65.96) Satisfactory 9 (7.20) 3(6.39) 12 (6.98) Bad 47(100.0) 172(100.0) Total 125(100.0)

Source: Field Survey, SSA Programme, District Hardoi, UP

The target number of teachers district-wise to be given in service | To be ascertained from training and the actual number of teachers given such training in the SPO and updated State/district visited? Is there a training calendar for teachers from the DPO in respect training? What was the venue; the content and module for of the districts visited by training, who prepared it? Who were the trainers? Who trained the MI and to be verified them? What was the supervision/monitoring system to check | quality of these trainings? Is there a regular system of getting feedback from teachers?

from the teachers schools visited by MI.

Though maximum efforts are made to provide in-service training to all serving teachers including Para teachers but maximum number of 40 training Of B.R.C/A.B.R.C/C.R.C Coordination, 48 Mathematics in Primary schools. On the basis of primary data as shown below, 49.17 per cent of primary teachers and 85.00 percent teachers in upper primary schools reported to have got trainings. Other details have been shown in the following table.

In-service Trainings of Teachers

Name of the Course Module	Duration	Trained as on 12.2.09		Ven	Module
	(Days)	PS	UPS	ue	made by
Eng. Lang. Teaching	3	56	38		
Math's Teaching	3	48	29		
Training for EGS Instructor	30	61		DI	DIET
Training for VEC members	1	1101		ET	
Training Of B.R.C/A.B.R.C/C.R.C	3	40			
Coordination					

Teachers Training

Source: Field survey, SSA Programme, District Hardoi, U.P.

(vii)

SI. No.	Particulars	Primary Schools	Upper Priman Schools
	No.of trained Teachers	208 (49.17)	62 (84.93)
	Types of Training	18	14
	a. Teaching Learning	(6.90)	(14.15)
	b. Need-base	24 (9.20)	18 (18.19)
	c. Remedial	123 (47.13)	ted disk
1	d. Social science	7 (2.69)	16(16.17)
	e.Maths'/Science	36(13.80)	28(28.29)
	f. Hindi/Sansnskrit	16(6.13)	9(9.10)
	g. English	24(9.20)	14(14.15)
	h. Questions setting	13(4.98)	5 to 10 to 1
	Total	261(100.00)	99(100.00)
· · · · · · · · · · · · · · · · · · ·	Training Venue	38(18.27)	13(20.97)
2	b. BRC	170(81.73)	49(79.03)
	c.Total	208(100)	62(100)
	Trainers a. DIET faculty	38(18.27)	13(20.97)
3	b. BRC Coordinator	170(81.73)	49(79.03)
	Total	208(100.00)	62(100.00)
4	Satisfied with training inputs	208(100.00)	62(100.00)
5	Not satisfied with training inputs		488
	Duration of training	158(75.96)	38(61.29)
A .	a. 1 to 3 days		
6	b. 4 to 6 days	40(19.23)	16(25.81)
	c. 7 to 15 days	10 (4.81)	8(12.90)
-	Total Teachers Trained	208(100.00)	62(100.00)

Source: Field survey, SSA programme, District Hardoi, U.P.

(viii)	days and who were the Master Trainers? What was the monitoring done for ensuring quality of the training?	To be ascertained from the SPO and updated from the DPO in respect of the districts visited by the MI and to be verified from the teachers in schools visited by MI.
	The training of 30 days was not organized for n Hardoi district.	ewly appointed teachers by DIET/DPO in
(ix)	The target number of teachers district-wise to be training of 60 days and the actual number of teach training. What was the mode of training (institution venue of training? Module and content of train prepared it? Who were the trainers? What supervise was done for the training? How many untrained to left to be covered in State (district visited? Very planning for it?	the SPO and updated from the DPO in respect of the districts visited by the MI and to be verified eachers are still from the teachers in schools visited by MI.
	The DIET Principal reported that no training of 60 district.	days has been given to any teacher in the
(x)	The satisfaction level of training? Whether there are any areas, which the teacher would like to get trained?	To be ascertained from the teachers on the spot in respect of schools visited by MI.
	No such training of 60 days has been given to any to	
(xi)	The academic support given by BRC/CRC to the to of such support: a. Please specify the role of BRC/CRC's in service/induction training for new recruits/to teachers)? What tasks are they responsible for they discharged that role? Is there a calendar for programmes, available at BRC/CRC level and being followed? What are the specific topics on follow up has been done in what mode(workshow)— with teachers) and degree of effectiveness (as and BRCC/CRCC)	teacher training (in training of untrained and the teachers on the spot in trainings and follow up to what extent is this which BRC/CRC level p/meetings/school visit from BRC/CRC and the teachers on the spot in respect of schools/EGS centers visited by MI.
	BRC,s are generally responsible for in-service drawn by the DIET. They visit schools and orgalevel.	anized meetings at the BRC and NPRC
	Details of Adademic Imput	Provided by Coordinators

Particulars	Primary Schools	Upper Primary Schools	Total
Visits of BRC Coordinator for Academic Input	139	53	192
No. of Times (Average) per Month	1.11	1.13	1.12
Visits of NPRC Coordinator for Academic Input	467	146	613
No. of Times (Average) per Month	3.74	3.11	3.56
Total Schools	125(100.0)	47(100.00)	172(100.0)

Source: Field survey, SSA Programme, District Hardoi, U.P.

b. What is the expected number of school visits to To be ascertained from BRC/CRC (at least 5 be made by BRC/CRC in State and in the districts each) and the teachers on the spot in respect of schools/EGS centers visited by MI. visited? Is it being followed? On the basis of sample, it has emerge that on an average ERC made more than one visit and NPRC more than 3 times visited to each school in a month. c. What are the BRCC's and CRCC's doing during these visits? Check To be ascertained their reports? How much of it relates to pedagogic improvement issues from BRC/CRC (at and how much on "administrative" matters? Are they conducting model least 5 each) and the lessons in classrooms themselves, are they helping teachers to teach teachers on the spot certain difficult topics better? Do they conduct random tests for respect children's learning? Any other aspect or innovative steps taken by schools/EGS centers BRCC's /CRCC's to improve teacher performance and children are visited by MI. learning? Generally the BRC's check school records and share the administrative matter with the teachers. Some time provided academic support to the schools. d.Is the DIET interacting, with BRC/CRCs and To be ascertained from BRC/CRC (at least what is their role in capacity building; academic | 5 each) and the teachers on the spot in supervision and guidance; action research and respect of schools/EGS centers visited by monitoring of BRC/CRCs? MI. The DIET has strong relationship with BRC's for training, capacity building, academic supervision and guidance. e. Are the BRC/CRCs extending their academic To be ascertained from BRC/CRC (at support to EGS/AIE centers/courses in their area? least 5 each) and the teachers on the If so how and in what manner? If not, why? spot in respect of schools/EGS centers visited by MI. The BRC/CRC extends their academic support to EGS/AIE centers/courses by guiding them how to run the centers. Does the SPO have a Quality Coordinator? What is their | To be ascertained from SPO. role? Do they have a system and format to review district wise programmes? What is the frequency? What is the arrangement for coordination with SCERT and DIETs? Data to be collected from SPO. (i) Teaching Learning Material (TLM) grants:

		,	9			
	The total number of teachers eligible to	Inform	nation to be	obtained from SPO and		
	receive TLM grants, district-wise and the updated by DPO in respect of the dis-					
	details of grants released to the districts?	be vis	ited by MI.			
(i)	Details abo	ut TLM	Grant			
	Details	P	rimary Schools	Upper Primary Schools		
	No. of teachers eligible to receive TLM grants i financial year 2008-09	n 3522		1852		
	Source: SSA Programme, BSA, District- Ha	ardoi,	U.P.			
,	The date of release of TLM grant from DPO a	nd the	Information t	to be obtained from DPO		
(ii)	number of teachers covered? Whether any		and to be verified in schools visited by			
(11)	Instructions have been issued in respect of utili	zation	MI. A copy of the instructions be			
	TLM grants by DPO/SPO?		enclosed with the report.			

 Date and Grant of TLM

 Details
 Primary School
 Upper primary School

 Total grant sent by BSA to VECs accounts in Lakh
 36.05
 9.96

 Date of release of TLM Grant
 15.1.2009.
 15.1.2009.

 No. of teachers covered
 7211
 1852

Source: SSA Programme, BSA, District- Hardoi, U.P.

The date of receipt of TLM grant by the teacher and details of its utilization? Whether the TLM materials are displayed in the classrooms or kept separately? Nature of TLM's and whether children using them as well or not? Are there any good examples? If so the name of teachers and nature of use of his/her TLM be described in enclosures? Have the teachers received any training on TLM development and use? If so, when? Duration? Venue? Who were the trainers? Was there cross sharing and demonstration of good practices amongst teachers done?

information to be verified on the spot in respect of schools visited by MI.

Since TLM Grants was released the bit late in the month January 2009. So the use of this grant could not be availed. The TLM material was displayed in class rooms in 41.60 per cent in primary and 23.40 per cent upper primary schools. Mainly charts are prepared and only 33.14 per cent students were found to be using TLM material.

Details about Teaching Learning Material

Upper Primary Primary Gender Total Schools Schools No. of Teachers / Shiksha Mitra received TLM 442 64 378 (89.36)(87.67)(89.11)amount Training of teachers regarding use of TLM 113 16 129 (29.18)(29.90)(25.00)52 11 63 Display of TLM in class rooms (41.60)(23.40)(36.63)9 48 57 Use of TLM by students (38.40)(19.15)(33.14)172 125 No. of Total school

Source: Field Survey, SSA Programme, District, Hardoi, U.P. Use of T.M by Teachers

Particulars	Primary Schools	Upper Primary Schools	Total	
Always	121	17	138	
	(32.01)	(26.56)	(312.22)	
Often	137	29	166	
	(36.24)	(45.31)	(37.56)	
Never	120	18	138	
	(31.75)	(28.13)	(31.22)	
Total	378	64	442 .	
	(100.00)	(100.00)	(100.00)	

(iii)

(g) EGS & AIE:

(i)

(iii)

What is the number of EGS/AIE centers/NRBC/RBC/school camps, category wise sanctions and started? The number of such centers which were continued from previous years may be shown separately. The information be provided district-wise? (The category wise information on each type of intervention for out of school children may be given as per the nomenclature followed by the State).

Information is to be obtained from SPO and updated from the DPO in respect of the district visited by the MI.

Details about EGS/AIE Centers

Details	Sanctioned	Opened / In Position
No. of EGS/AIE/RBC/NRBC in the financial year 2008-09.	79	51
No. of EGS/AIE centers in the financial year 2008-09	***	51
No. of EGS/AIE/NRBC/RBC continued from last year		-

Source: SSA Programme, ESA, District-Hardol, U.P.

The target number of children and number of children actually enrolled in the centers category wise, district-wise?

Information is to be obtained from SPO and updated from the DPO in respect of the district visited by MI.

Details about Children's Enrollment in the EGS/AIE Centers

Social Group	Target for 2003-09	Enrolled as on 30.09.2008	Difference
SC	en.	540	
ST	áo	the C	at .
OBC	100	450	-
Minority	to .	265	224
Others	-	310	-
Total	dastin	1525	10/10

Source: SSA Programme, BSA, District-Hardoi, U.P.

The number of children enrolled and actually attending the centre?

To be verified on the spot in respect of the centre visited by MI. The MI will visit all categories of such centers in a district on sample basis.

Enrollment and presence of Children in EGS/AIE Centers

Social Group	Enrolled	Present
SC	72	60(83.34)
ST	-	•
OBC	100	89(89.00)
Minority	16	10(62.50)
Others	5	3(60.00))
Total	193	162(83.94)

Source: Based on field survey

/• `	
(iv)	The number of EVs working in a district and the number of EVs trained. Kind of training given to them indicating the duration of training and by whom (DIET/BRC/CRC/NGO)? Brief description of the modules used? Are they appropriate? What is the EVs feedback on the training? There were 119 EV's who were reported to be working in the Hardoi district and all of them were trained. All the EV's did receive 'Foundation and Refresher Training', which was imparted by DIET for 30 days duration in the year. The training provided to the EV's was found to be sufficient as per standard laid down by SPO.
(v)	Information to be obtained from
(*)	Whether the EVs are given academic support by the BRC/CRC regularly. The frequency of such academic support be ascertained. Whether any instruction has been issued by DPO on this? DPO/BRC/CRC and to be verified from the EVs of the centers visited by MI. Copy of the instructions to be enclosed with the report.
	It was reported that all the trainees were provided academic support by BRC/NPRC. Guidelines are not found.
(vi)	The educational qualification of the EVs, the training received by him and whether he is receiving any academic support if so of what nature? Information to be obtained from the EVs during the field visits to EGS/AIE centers/courses by MI.
	The BSA Hardoi has provided data regarding educational qualification of EV's. Out of total 119 EV's, 31 were matriculate, 56 were intermediate and 32 EV were graduate.
(vii)	The amount of monthly honorarium received by the EV. Whether this is paid in cash or by Bank A/c? whether there is any delay in payment of monthly honorarium? From whom (VEC/BEO/School Teacher) it is received? The date on which the honorarium for the last month was received?
	Monthly honorarium of Rs.2000/- is paid in cash by the schools' Head teacher.
(viii)	Whether EV is regular in his attendance? To be ascertained from VEC during field visits by MI.
	EV's are regular in attending the centers.
(ix)	Whether there is any designated District Coordinator for EGS/AIE in the district visited by MI? Whether that Coordinator has been oriented? Has the person received any capacity building training conducted by SPO? Information to be obtained from DPO and from the Coordinators of the districts visited by MI.
	Yes, The coordinator has been given orientation and capacity building training.
(x)	Is there any monitoring format available with DPO on which SPO takes information regarding EGS/AIE centers operating in the district? The frequency with which the information is format to be obtained from DPO by MI in districts visited. Copy of the format to be obtained and enclosed with the report of the MI. Yes, Monthly.
(xi)	Number of EGS/AIE centers (including spillovers) targeted to be upgraded, district-wise during the current financial year? What is the achievement so for? Information to be obtained from SPO and updated from DPO in respect of the districts visited by MI.

(xii)	Whether SPO has issued necessary instructions t	1		on to be obtained from		
	DPOs with reference to upgradation of EGS cent primary schools, and whether funds have been rel for the same?		DPO off	ce and updated from ce in respect of the isited by MI.		
	Not Applicable.		GISHIGES VI	isited by Ivii.		
(xiii)	The number of EGS centers actually upgraded i district and the details of funds transferred to VEC the details of instructions issued by DPO in this resp	C and	SPO office DPO offi	on to be obtained from ce and updated from ce in respect of the isited by MI.		
	Not Applicable.			· ·		
(xiv)	Whether the actual up gradation of EGS centre To has taken place?			spot with the assistance visits of MI.		
	Not Applicable.					
(xv)	Has the land for construction of the upgraded to primary school (from EGS) been identified?	be v	erified on e of VE	ctained from DPC and the spot with the C/SMC and school visit by MI.		
	Not Applicable.			en e		
(xvi)	whether VEC/SMC etc. have received any of funds for construction of schools?	EVEC/S		te spot with assistance chool Teachers during		
	Not Applicable.					
(xvii)	stage of construction (foundation, lintel and of	EVEC/S	e verified on the spot with assistance EC/SMC and school Teachers during visit by MI.			
	Not Applicable.					
(xviii)	Number of Teachers sanctioned for the new upgraded (from EGS) primary school? Have Teachers been put in position in this new school? Are the Teachers in position?	re SPC	O and verificked at sci	o be obtained from ied at DPO. Also to be hool level from VEC ld visit by MI.		
	None.	- 8				
(xix)	The number of children actually mainstreamed EGS/AIE centers/courses? During the last academic Whether the mainstreaming has been done in p school/Govt. aided school/Govt. School? Difficult any, experienced in mainstreaming of students?	year. vivate	SPO/DPO the EV/V in the nea be verifi	on to be obtained from To be verified from EC and if the child is arby school this could ed from the child/ bring field visit of MI.		
	No of children mainstream from EGS/AIE Centers.					
	Details	1	lumbers	Remarks/ Problems		
a distribution of the state of	No. of children actually mainstreamed from EGS/AIE centers as on 30.09.2008 in the current financial year 2008-09		1525	-		
, ,	Details of the last academic year 2007-08		-	-		
į	1. Mainstreaming in private schools		307	36		
			all all all			
	Mainstreaming in Govt. aided schools Mainstreaming in Govt. schools		223 995			

(xx)	What is the infrastructure available centers, such as durries, blackboard, b			during	ascertained and observed the Field visit with the ance of VEC/EV by MI.	
	Black board, Durries, Books, TLM's Centers.	s, Chair, Buc	ket and	Mug e	te are found in EGS/AIE.	
(xxi)	Whether Mid-day Meal is being suppin EGS/AIE centers?	plied to the c	hildren	Field	e ascertained during the visit with the assistance of EV by MI.	
1	No supply of Mid-Day Meal is found	in the EGS/A	IE cente	ers.		
(xxii)	The number of children enrolled and the EGS/AIE centre/courses, on the Gender-wise details be given? Enrollment and presence of	date of visit	of MI?	during assista	ascertained and observed the Field visit with the ance of VEC/EV, by MI.	
	Social Group		olisa		Present	
	SC	ļ	72		60(83.34)	
	97	ļ	19.7%		Profession Section	
	OBC Bilingwide		00 10		88(89.00) 10(62.50)	
	Minority Others		18 5		10(62.50) 3(60.00))	
	Total	4	93		162(83.94)	
	Source: Based on field survey	1		1		
(xxiii)	<u> </u>	ndving in EC	SC/ATE	Accec	sment to be undertaker	
(AAIII)	facilities?	udying in De	10/2111	during Field visit by MI.		
a 11	The achievement level of children stud	dying in EGS	/AIE ce	ntre wa	s satisfactory.	
(xxiv)	·			Observations during Field visit, by MI.		
	The rapport of the EV's with the children was found to be					
(xxv)	Whether EGS/AIE centers are using to or/and any other materials? If latter, details of those learning materials? If the children have received free textb taught to them? Whether there was an books (books should be supplied starting of the centre) and reasons for Yes, Books, Pencils, Sharpener and subjects have been given to the chilbooks.	f textbooks, vectooks in all some delay in surwithin a wedelay? Eraser are use	whether ubjects pply of eek of	To be ascertained from SPO/DPO and verified during the Field visit with the assistance of VEC/EV, by MI.		
(h) Chi	ldren with Special Needs (CWSN):	,				
(i)	The number of CWSN children identified, Information to be obtained from the district-wise, and the number of children and to be updated by DPO in respect enrolled during the current financial year.				d by DPO in respect of the yMI.	
	There were 5308 CWSN children ide of these CWSN children, 85 per cent of			•		
(ii) (a)	The number of children who has provided with aids and appliances, wise, during the current financial year	district- an	d to be stricts v	updated	be obtained from the SPO d by DPO in respect of the by MI and verified with aring field visits.	
	244 children were provided aids and appliances. On the basis of field survey in samples school, no child was benefited through this scheme.					

	Whether there are any difficulties in getting	Information to be obtained from SPO/DPO.
(ii) (b)	and utilizing the aids and appliances.	
	No difficulty.	
(iii)	The number of resource teachers identified in the districts? The list of NGOs associated with CWSN in the district? The details of guidelines issued for the resource teachers/NGOs?	,
	3 resource teachers were identified in the distric	t. No list of NGO's was available.
(iv) (a)	Whether the district has an IED coordinator? Whether he has been criented and whether he has attended any capacity building programme at the State level?	districts visited by MI.
	Yes, She has been given orientation and capacit	
(iv) (b)	Whether the State has prescribed any monitoring format and the frequency with which the information is furnished to SPO? is there an IE Coordinator of SPO? How knowledgeable is he or she in this area? How many trainings and workshops has she/he attended? Yes, formats are available.	Information to be obtained from DPO/District IED in charge/ Coordinator. Copy of the format to be obtained and enclosed with a report of MI.
		Information to be obtained from DPO and to
	How many schools have been provided with ramps?	be verified in the schools visited by MI with the assistance of VEC/Teachers.
(v)	The BSA has reported that 1845 primary and 9 the ramps. On the basis of field visit, 99% pri having ramps out of 125 primary and 47 upper primary and 47 upp	mary and 100% upper primary schools were
(vi)	How many children have been provided home based support during the current financial year?	and one or two sample checks be done by MI.
	In few of the cases home base support has been	
(vii)	How many parents have been given counseling during the current financial year?	Information to be obtained from SPO/DPO and to be verified during field visit by MI, with help from VECs/school teachers.
	70 parents in primary and 25 parents in upper during the current financial year.	primary schools have been given counseling
(viii)	The number of CWSN children stated to be enrolled and actually present in the schools/EGS centers visited by MI?	-

Children with Special Needs (CWSN)

Particulars	Primary Schools	Upper Primary Schools	Total
No. of Enrolled disab	led children		,
Boys	49(60.49)	13(61.91)	62/60.79)
Girls	32(39.51)	£(38.09)	40(39.25)
Total	81(100.00)	21(100.00)	1102(100.00)
No. of children prese	nt in the date of visit		
Boys	43 (87.76)	9 (69.23)	52 (83.87)
Girls	28 (87.50)	7 (87.50)	35 (87.50)
Total	71 (87.66)	16 (76.19)	87 (85.30)

Source: Field Şurvey, SSA Programme, District Hardoi, U.P.

(i) National Programme for Education of Girls at Elementary Level (NPEGEL):

The number of clusters targeted district-wise, and the number of model cluster schools actually made functional during the current financial year?

Information to be obtained from SPO and to be updated from the DPO. Spot verifications be done in sample of EBB by MI.

National Programme for Educational of Girls at Elementary Level (NPEGEL)

(i)

Details of Facilities	Target for 2008-09	Made functional as on 30.9.2008	Difference
Number of model schools clusters	197	197	

Source: Office of the Basic Shiksha Adhikari, District Hardoi, U.P.

The target number of additional classrooms, drinking water, toilet and electrification etc. sanctioned in model clusters, during the current financial year and the present status of construction etc?

Information to be obtained from SPO and to be updated from the DPO of the district visited by MI. The State should provide information iternwise progress such as completed, work in progress and works not started. Sample spot verification be done by MI with help of local VEC and women's groups.

National Programme for Educational of Girls at Elementary Level (NPEGEL)

(ii)

Details of Facilities	Target for 2008-09	Made functional as on date of visit	Difference
No. of additional class rooms to be aided.	197	197	
No of model clusters with drinking water	197	197	-
No of model clusters with toilet facility	197	197	
No of model clusters with electrification	69	69	400

Source: Office of the Basic Shiksha Adhikari, District Hardoi, U.P.

-				
(iii)	Whether model clusters in the districts have been provided with gender sensitize teaching learning materials, vocational training, bridge courses, gender sensitization to teachers and additional efforts to mobilize community and women's groups in favour of girls education? The model clusters have been provided with ge been appointed for community mobilization.	updated from to be verified in schools and	to be obtained from DPO. The actual of in respect of MC and local community of materials. A coor	implementation CS visited by MI
(iv)	Whether funds have been released for NPEGEL programme in time and districtwise quantum of funds and date of release of funds? Quantum of funds released as per budget and date	Information to be obtained from the SPO to be updated from DPO visited by MI. ate has not been provided.		
(v)	a. Whether a district gender coordinator is in position? b. Whether a monitoring system to check	To be ascertained from DPO with District Gender Coordinator. A copy of monitoring format be enclosed in Report. Information to be taken from SPO.		
	education has been developed. The number of ECCE centers operational under Innovation Head funds (Rs. 15 lakhs for girls education) and/or NPEGEL, district-wise?	updated a	to be obtained from to DPO level.	The actual
(vi)	Centers	Target for 2008-09	Made functional as on the date of visit	Difference
	No. of ECCE centers operational under Innovation Head funds No. of ECCE centers operational under NPEGEL	200	200	-
(vii)	Whether the State has prescribed any monitoring format for this activity and the frequency with which the information is	Information Copy of the	to be obtained fr format to be obtain t of MI. Sample ch	ned and enclosed
(411)	furnished to SPO? Prescribed monitoring format is available	field visit.		

(j) Katurba Gandhi Balika Vidayalaya (KGBV):

	Number of KGBV sanctioned district-	Information to be obtained from SPO office
(;)		and to be updated from DPO in respect of
(i)	KGBV operational during the current	districts visited by MI. Sample check by MI
*	financial year.	in the field visit.

	Hardoi, dis	strict				
	Name of Block		Operational			
	Ahrauri		*			
	Behndar		1			
	Bharanwan		. 1			
	Kothawan	***************************************	1			
	Sandila		1			
	Sahabad		1			
	Tondarpur		1			
***************************************	Source: Office of the Basic Shiksha Adhil The number of KGBV in the State in Info		-			
(ii)	respect of which land have been and	to be updated from icts visited by MI.				
(iii)	Whether the State has drawn up any Todetailed guidelines for running the from KGBV schools.					
(iv)	The number of KGBV in respect of Info which all formalities for construction and					
(v)	KGBV (teachers and other staff) in the district and the present position of filling up of these posts.	pe obtained from DR espect of KGBV visit				
	Teaching and Other	Staff in KGBV				
	Staff	Sanctioned	In Position			
	Number of KGBV	7	7			
	Warden cum teachers	7	6			
	Full time teachers	28	26 19			
	Part time teachers	1, 42	42			

	D	esignation	Sanctioned	In Position
	Warden cum T	secher	Ţ	No.
	Teachers Full Time		3	3
	reacties	Part Time	4	. 4
	Accountant		1	1
	Assistant		View Allian	lant last
	Peon		1	1
	Chaukidar		1	. 1
	Cook		3	3
	Others(Helper	& sweeper)	: -	•
	Source Fiel	d Survey, SSA Program	me, District Hardoi, V	J.P.
	The number of students admitted in the To be obtained from DPO and to			
	KGBVs started in the district. in respect of		in respect of KGBV	vicited by MT
	The total numbers of			
		of students in all the 7 KG compled KGBV and 63 wer	BVs were 700. Out of	these students 100 stude lay of our visit.
(wi)	were enrolled in 1 sa	of students in all the 7 KG compled KGBV and 63 wer	BVs were 700. Out of e found present on the o of Students in sam	these students 100 stude lay of our visit.
(vi)	were enrolled in 1 sa	of students in all the 7 KG compled KGBV and 63 were Social Category Social Category of Stud	BVs were 700. Out of e found present on the o of Students in sam	these students 100 students 100 students day of our visit. Inpled KGEV
(vi)	were enrolled in 1 sa Schedule Caste Schedule Tribe	of students in all the 7 KG ampled KGBV and 63 were Social Category Social Category of Stud	BVs were 700. Out of e found present on the o of Students in sam	these students 100 students 100 students applied KGBV Number of Students 37
(vi)	Schedule Caste Schedule Tribe Other Backward	of students in all the 7 KG ampled KGBV and 63 were Social Category Social Category of Stud	BVs were 700. Out of e found present on the o of Students in sam	these students 100 students lay of our visit. Iplied KGEV Number of Students 37 22
(vi)	Schedule Caste Schedule Tribe Other Backward	of students in all the 7 KG ampled KGBV and 63 were Social Category Social Category of Students	BVs were 700. Out of e found present on the o of Students in sam	these students 100 students lay of our visit. Inplied KGEV Number of Students 37 22 2
(vi)	Schedule Caste Schedule Tribe Other Backward Minorities Others General	of students in all the 7 KG ampled KGBV and 63 were Social Category Social Category of Stud	BVs were 700. Out of e found present on the o of Students in sam	these students 100 students lay of our visit. Iplied KGEV Number of Students 37 22 2 2
(vi)	Schedule Caste Schedule Tribe Other Backward Minorities Others General Total	of students in all the 7 KG ampled KGBV and 63 were Social Category Social Category of Stude I Caste (Eelow Poverty Line)	BVs were 700. Out of e found present on the o of Students in sam ents	these students 100 students lay of our visit. Inplied KGEV Number of Students 37 22 2 2 63
(vi)	Schedule Caste Schedule Tribe Other Backward Minorities Others General Total Source Fig.	of students in all the 7 KG ampled KGBV and 63 were Social Category Social Category of Students I Caste	BVs were 700. Out of a found present on the condition of Students in same ants	these students 100 students lay of our visit. Iplied KGEV Number of Students 37 22 2 2 63

(k) District Information System for Education (DISE):

(i)	Whether EMIS set up in each district of the State/UT and whether requisite computers and computer operators have been put in position?	· · · · · · · · · · · · · · · · · · ·
		t. One MIS in charge is in position and one as is there.
(ii)	drawn up by the State/UT whether the for DISE/EMIS for the adhering to	ained from SPO and cross checked in districts ney have received such instructions and are it. If not, give reasons for delay/deviation. To from districts visited by MI
	yes	
(iii)	Whether data capture format have been supplied to all schools latest by August?	Information to be obtained from DPO and to be verified from teachers of the schools visited by MI.
	Yes	

	T				
	Whether any training has been imparted Information	on to be obtained from DPO and to			
	to the teachers for filling up data in the be verified	ed from teachers of the schools			
(iv)	data capture format? If so when, duration visited by	MI.			
	where was the training held?				
	Yes, training was provided last year.	V			
Ş	Whether CRC/BRC coordinators have been given imformation to be obtained				
	task of verifying 5% of the data collected? Have they SPO/DPO and cross				
	been oriented/trained for this? If so when? How are	during the Field visit by MI to			
	they discharging this responsibility? Has the SPO				
(v)	also engaged independent/third party to verify the				
	data? If so, please give details, including findings.?				
	Yes CRC/BRC coordinators have been given the task	c of verifying 5 per cent of the data			
	collection. Yes they have been trained. It was found to				
	well. SPO has not engaged independent agency to verify the data.				
	Whether the data collected and compiled by the	Information to be obtained from			
()	DPO was passed on to the State well in time i.e. by	DPO and SPO.			
(vi)	November?				
Yes, January 2009.					
	Is there an MIS in charge at State level? Is he fully	Information to be obtained from			
(::)	conversant with needs of SSA in MIS? How many	SPO.			
(vii)	workshops/trainings has he attended in GOI/NIEPA?				
	Yes.				

(1) Research and Evaluation:

		The number of Research to be undertaken during the	Informat	ion to	be o	btai	ned
	• `	current financial year district-wise and the actual number	from th	e SPO	and	to	be
(i)	of research sanctioned.	updated:	from the	DPO.		
		No research studies are under taken at the district level.					
		The number of studies sanctioned in the previous calendar	Informat	ion to	be o	btair	ned
	• >	year and the number of them completed.	from th	e SPO	and	to	be
(1	i) -	· · · · · ·	updated:	from the	DPO		
		NA					
		Is there a Research/Evaluation in-charge at SPO level? Wi	nat is the	Inform	ation	to	č3
		person's role? What is the system of coordination on research		obtaine	d fron	n SP	0.
		issues both SCERT/SIEMAT/DIETs etc? What is the me	chanism				
(i	ii)	for sanction of research proposals and projects? Is there a State					
()	Level Committee for the purpose? Is there a prescribed contract					
		format for commissioning of research?					
	All information is available at State level.						
i							

(m) Functioning of the VEC:

(i)	The total number of village/school level/ management committees constituted, district-wise?	Information to be obtained from the SPO and to be updated by the DPO.
	Total 1101 communities were constituted.	

****				·				
	A copy of the guidelines on delega							
	VEC/SMC and whether these guidel	lines are av	/ailable	the SPO/DPO and to be verified				
(ii)	with the VEC?			from	the VEC/	SMC o	during the	
` '				Field	visit by MI.		-	
	Guidelines are available with the VE	<u>. </u>				e se collected : and to be ver ac/SMC during MI. o be obtained : ified on the basillages/schools virillages/schools virillage		
	Guidelines given on adequate represe	entation to	women	Infor	mation to a	se colle	ected from	
	in VEC/SMC? The actual num	ber of	women	the S	SPO/DPO a	nd to 1	be verified	
(iii)	associated in the VEC of the school v	risited by N	II?	from	the VEC/	SMC (during the	
				Field	visit by MI			
	Yes, guidelines are available v	with the VI	EC.					
	The frequency of meeting of VEC as	per the gui	delines	Infor	mation to	oe obta	ained from	
	and the actual dates of meeting of	of the cor	nmittee	VEC	and verifie	d on th	he basis of	
	during the six months preceding the				ds, in villag	ges/scho	ools visited	
	total number of members of VEC a			by M				
	attending the meeting regularly? Whether women and							
	SC/ST members of these Bodies pa							
	in the meeting?	7	<i>3</i>					
	<u>De</u>	ting						
	Particulars Particulars			ary			Total	
					Schools		1 Oldi	
	No. of School organized meetings:							
	a. Yes		108(36.	,		1		
Carl	b. No.		17(13.6					
(iv)	Total No. Of Meetings		426		128			
	Average No. of Meeting only in last 6 m	onths	3.70)	2.90		3.62	
	Source: Field Survey, SSA Pr	ogramme,	District I	Hardoi	i, U.P.			
	Sex and Caste-wie	se VFC Mem	bers litte	adina t	he Meetina			
				-				
	Candon	Pring	jary		Upper Primary	-	[néel	
	Gender	Sch			Schools		Otal	
	Female	185 (3	2.98)		73 (39.03)	258	(34.49)	
	Male	375 (6			14 (60.96)			
	Caste distribution among Male:		;					
	a. SC				36 (31.58)			
	b. Other	263 (69.954)			78 (58.42)			
	Total Member (Male + Fernale)	561 (1			37 (100.00)	748	(100.00)	
	Source: Field Survey, SSA Pr					- 1.		
	Whether members of the VEC have				mation to b			
(v)	the percentage of the members crien			1	SPO/DPO a			
()	trainings were held? Who conduct	ed the tra	inings?	1	the VEC/		during the	
	I VYTI . A ! A . Y TTO C A			I Triald	winit har NAT			

What is the VECs perception of the trainings?

Field visit by MI.

Gendei		Primary School		per Primary Schools	
No. of Schools organized train	ina		90		40
of VEC members			172.0	;	(85.11)
No. of trained members		ĺ	450)	
Average per schools	4 4 4		5		5
Reaction of trained members in se Best	chool regarding train	ning:	20		8
Good			38		13
Satisfactory			30	1	18
Bad			2		1
Total Schools organized training	ng		90		40
Role -	of vEC for improving Atmosphere		itions o lent of		Present of Student
Primary School:					
a. Best	6 (4.80)	4(83.		3 (2.40)	0
b. Good	41(32.80)	37(29		41(32.80)	36(28.80) 73(58.40)
c. Satisfied d. Bad	61 (48.80) 17 (13.60)	71(56 13(10		72(57.60) 9(7.20)	16(12.80)
Total	125(100.00)	125(10		125(100.00	
Upper Primary Schools:		, ,			
a. Best b. Good	1(2.13)	1(2.1	121	1(2.13)	1(2.13)
c. Satisfied	11(23.41)	11(23		7(14.89)	8 (17.02)
•	26(55.32)	26(55		36(76.60)	33 (70.21)
d. Bad	9(19.14)	9(19.		3(6.38)	5(10.64)
d. Bad		401101	2.00)	47(100.00)	47(100.00)
d. Bad Total	47(100.00)	47(100	3.003	47(100.00	1,(200,00)

(vi)

(vii)

funds received by them.

records of VEC and to be cross-checked

with DPO.

Particulars	Primary School	Upper Primary Schools	
Construction work manual with village education committee	42 (33.60)	18 (38.29)	
Construction related manual not with VEOs	33 (56.40)	29 (51.70)	
No. of VEC with proper up keep of Fund's records	86 (68.80)	13 (27.56)	
No. of VEC without proper up keep of funds update	39 (31.20)	34 (72.34)	
No. of VEC having accounts of school related construction work/items	34 (27.20)	17 (36.17)	
No. of VECs not having accounts for school related construction work/items	91 (72.85)	30 (63.03)	
No. of total schools	125(100.0)	47 (100.00)	
Source: Field Survey, SSA Programme, District, I	fardoi, U.F.	Service of School and Appropria	
Community mobilization/participation at SPO level? is	Information to be level. See forms SPO	A STATE OF THE PARTY OF THE PAR	

(n) Staffing at State and District Level:

Yes.

(i)	The total number of staff sanctioned category wis office under SSA and the number in position and acti up the vacancies? Are there specific Programme Co Quality/Pedagogy/Training; Gender and Girls ed Works; Inclusive Education; EGS/AIE intervention Management; Research Evaluation; MIS; Planning; at Mobilization/ participation? In smaller states how mareas have been given to each Programme Coordi Programme Coordinators oriented and knowledgeal	on taken to fill coordinators for ucation; Civil ons; Financial and Community any functional nator? Are all	1
	tasks? Available at state level.		
(ii)	The number of meetings of the General Body and EC held during the previous financial year?		be obtained from ed from their records.
	Available at state level.	1 - 0	
(iii)	The total number of staff sanctioned category wise in the district office and the number in position and action taken to fill up the vacancies?		to be obtained from ified at DPO level in ed by MI.

	Details about	: District Level	Officials	
	Name of the post category wise under SSA in	N	umbers	
		Sanctioned	In Position	
	Expert BSA	1 1	1	
	AAO	, 4	1 1	
	DC	. ő	5	
	Accountant		1	1
	Computer Operator		1	1
	EMIS in charge		1	1
	Peon		3	3
	Photographer		1	1
	Junior Clerk		1	1
	Driver		1	1
(iv)	sanctioned? Staffing position and	TO DE VELIT	iou ill lospout (of BRCs/CRCs visite
	action taken to fill vacancies? Details	by MI.	RC .	
	action taken to fill vacancies?	by MI.	•	Opened / In Position
	action taken to fill vacancies? Details	by MI.	RC .	Opened / In
	action taken to fill vacancies? Details Details	by MI.	RC Sanctioned	Opened / In Position
····	Details No. of BRC in the financial year 2007-08 No. of BRC in the financial year 2007-08 No. of BRC in the financial year 2008-09	by MI.	20 191 20	Opened / In Position 20
(1*)	Details No. of BRC in the financial year 2007-08 No. of BRC in the financial year 2007-08 No. of BRC in the financial year 2008-09 No. of NPRC in the financial year 2008-09 No. of NPRC in the financial year 2008-09	by MI.	20 191 20 191	Opened / In Position 20 191 20 191
	No. of BRC in the financial year 2007-08 No. of BRC in the financial year 2007-08 No. of BRC in the financial year 2008-09 No. of NPRC in the financial year 2008-09 Details of staff in BRC: a. Coordinators	by MI.	20 191 20 191 20	Opened / In Position 20 191 20 191 20
	No. of BRC in the financial year 2007-08 No. of BRC in the financial year 2007-08 No. of NPRC in the financial year 2008-09 No. of NPRC in the financial year 2008-09 Details of staff in BRC: a. Coordinators b. Asst. Coordinator	by MI.	20 191 20 191	Opened / In Position 20 191 20 191
	Details No. of BRC in the financial year 2007-08 No. of NPRC in the financial year 2007-08 No. of BRC in the financial year 2008-09 No. of NPRC in the financial year 2008-09 Details of staff in BRC: a. Coordinators b. Asst. Coordinator C. Others	by MI.	20 191 20 191 20 191 20 20	Opened / In Position 20 191 20 191 20 20 20 1
	No. of BRC in the financial year 2007-08 No. of BRC in the financial year 2007-08 No. of NPRC in the financial year 2008-09 No. of NPRC in the financial year 2008-09 Details of staff in BRC: a. Coordinators b. Asst. Coordinator	by MI.	20 191 20 191 20	Opened / In Position 20 191 20 191 20
(14)	Details No. of BRC in the financial year 2007-08 No. of NPRC in the financial year 2007-08 No. of BRC in the financial year 2008-09 No. of NPRC in the financial year 2008-09 Details of staff in BRC: a. Coordinators b. Asst. Coordinator C. Others Details of staff in NPRC: Coordinators	by MI. about ERC/NP	20 191 20 191 20 191 20 20 1	Opened / In Position 20 191 20 191 20 20 191 191
(v)	Details No. of BRC in the financial year 2007-08 No. of NPRC in the financial year 2007-08 No. of BRC in the financial year 2008-09 No. of NPRC in the financial year 2008-09 Details of staff in BRC: a. Coordinators b. Asst. Coordinator C. Others Details of staff in NPRC: Coordinators Source: SSA Programme, BSA, District- Hardoi, U	by MI. about ERC/NP	20 191 20 191 20 191 20 191 20 10 10 10 10 10 10 10 10 10 10 10 10 10	Opened / In Position 20 191 20 191 20 191 20 191 20 20 1 191 be verified at SP

(o) Outreach of primary/upper Primary educational facilities to SC, ST, Minority groups and to girls as well, especially in special focus districts.

(p) Additional items to check during school visit by MI:

	The number of days the school functioned	Information to be obtained from the
(i)	during the last academic year?	School records.
	During the last academic year school functioned for	or 226 days.
(ii)	Whether the school has clean environment, good buildings, playgrounds, good classrooms with proper flooring, roof and windows? Whether the classrooms have proper lighting?	observation.

Condition of School Buildings

Type of Schools	Good	Satisfactory	Bad	Total
Primary School	53 (42.40)	63 (50.40)	9 (7.20)	125 (100.0)
Upper Primary Schools	24 (51.08)	21 (44.68)	2 (4.26)	47 (100.0)
Total	77 (44.77)	84 (48.84)	11 (6.39)	172 (100.0)

Source: Field survey, SSA programme, District Hardoi, U.P. Reasons for bad Condition Schools

Type of Schools	Cracked Roof	Cracked plasters	Non Availability of Doors/Windows	Total
Primary Schools	3(33.33)	3(33.33)	3(33.33)	9(100.0)
Upper Primary Schools	-	1(50.00)	1(50.00)	2(100.0)
Total	3(27.27)	4(36.36)	4(36.37)	11(100.0)

Sourca: Field survey, SSA programme, District Hardoi, U.P.

Environment at the schools

Particulars	Primary Schools		Upper Pri	mary Schools	Total		
	Yes	No	Yes	No	Yes	No	
School with good atmosphere	120 (96.00)	5 (4.00)	41 (87.23)	6 (12.77)	161 (93.60)	11 (6.40)	
Proper ventilation in Classrooms	120	5	41	6	161	11	
	(96.00)	(4.00)	(87.23)	(12.77)	(93.60)	(6.40)	
Play ground	99	26	37	10	136	36	
	(79.20)	(20.80)	(78.72)	(21.28)	(79.07)	(20.93)	
Proper Space in Class room for sitting to student	105	20	42	5	147	25	
	(84.00)	(16.00)	(89.36)	(10.64)	(85.46)	(14.54)	

Source: Field survey, SSA programme, District Hardoi, U.P.

Whether the classes have proper sitting Information to be recorded on the basis of arrangement for children, a black board, TLM observation.

materials?

Proper space for sitting students and availability of black board in the class rooms

(iii)	Particulars	Primary S	Schools	Upper Pri	mary Schools	Tot	al
	×	Yes	No	Yes	No	Yes	No
	Proper Space in Class room for sitting to student	123 (98.40)	(1.60)	47 (100.00)	0	170 (98.84)	2 (1.16)
	Black Board in Class Rooms	125 (100.00)	0	47 (100.00)	0	172 (100.00)	0

(iv) Whether health camp facility was made Information to be recorded on the basis of school records.

whether health camp facility was made Information to be recorded on the basis of school records.

		Provisio	n of hea	lth facilitie	s in scho	ols			
,	Particulars	Primai	Primary Schools		Upper Primary Schools		Total		
		Yes	N:	Yas	No	Yes	No		
	Schools provided health facilities last 6 month	0.00)	12 (100.	- 1	47	0.00	172		
	Whether the school has adeq for the children? Is it used?	uate play	/ materia	al Information	ation to be	e recorded	on the basis		
	Avail			ateriais in t					
(v)	Particulars -	Primary S			mary Schoo		Total		
(*)	Availability of Sport Items	Yes 98	<u>No</u> 27	Yes 30	No 17	Yes 128			
		(78.40)	(21.60)	(63.83)	(36.17)		1		
	Use of Sport Items	75	23	28	(30.17)	103			
		(76.53)	(23.47)	(93.33)	(6.67)	(80.4)			
	If there is low attendance the same?	A CONTRACTOR OF THE PARTY OF TH		manuscriptor and the second second	ation to	and the same of th	Contraction of the Contraction o		
	Reasons of Absenteeism studentsReason for Ab	Prima	ry Schools		Primary nools	Total			
September 2 April 1995	Agricultural Activity		5 (35.71)				5 (29.41)		
(vii)	Local Fairs/Markets		(21.43)		1	1 .33)	4 (23.53)		
	Discrimination in Facilitie			(7.14)			1 (5.88)		
	Occasion		(35.71)		(66	2 i.67)	7 (41.18)		
	Total	·	(100.00)		(100	3 0.00)	17 (100.00)		
				mmě, District Hardol, UP					
	Steps taken to promote attend and by the VEC/SMC/PTA etc		he schoo		ation to s and VEO		ined from t		
*	Efforts for Improving Students' Attendance								
	Particulars	Prim Scho		per Primary	Schools	Total			
	a. Interactions with parents b. Through Information Notic c. Other	2(16.	33) 67)	1(33.33) 1(33.33) 1(33.33)		7(46.67) 5(33.33) 3(20.00)			
(viii)	d. Total Efforts made by V.E.C.: a. Awareness in Community	12(100 4(33.		3(100.00 1(33.33)		5(33.33)			
	b. Meeting of VEC Others	7(58. 1(16.	33) 67)	1(33.33) 1(33.33) 3(100.00		8(53.33) 2(13.33) 15(100.00			
	c. Total Efforts made by P.T.A.: a. Interaction with parents b. Regularly Meeting of P.T.A.	12(100 6(60.0 A. 2(20.0	00)	1(50.50) 1(50.50)		7(58.33) 3(25.00)			
	c. Distribution of Facilities d. Others	1(10.0 1(10.0 10(100	00) 00)	0 0 2(100.00		1(8.33) 1(8.33) 12(100.00	×		
	Total Source: Field Survey, SSA Programm				, ,	12(100.00			

(ix)	What is the present achievement level of si	process or a adents?	assessing in	school re		recorded o	n the basis		
(4/4)	By conducting examin	ation of stude	ents						
(x)	Whether continuous evaluation and grad introduced for students Yes	ling system	-			recorded o	n the basis		
	The achievement level	of children.		Assessm the day		ındertaken	by the MI		
		Achieven	ent Level i				_		
	Achievement Lavel			Prim	ary Schools		1		
		Reac	Hindi ling Writ	A. 20 150 to	Englis ading	h Writing	Math's		
	·A?	10	3 12	2	11	3	14		
	(75%and Above)	(14.			37	(6.40) 32	(11.20) 41		
	(60%-74%)	(46.	40) (43.:	20) (2	9.60)	(25.60)	(32.85)		
	'C' (50%-59%)	(20.	- 1		21 4.80)	38 (30.40)	32 (25.60)		
	'D' (33%-49%)	11 (14	8 2° .40 (16.5		39 1.20)	41 (32.85)	23 (18.40)		
	'E' 7 (1%-32%) (5.60)			6 (4.8ŭ) (7		8 (6.45)	17 (13.60)		
(xi)	Total 125 (100.00		5 12	125		125 (100.00)	125 (100.00)		
	Source: Field Survey, SSA Programme, District Hardoi, U.P.								
	Achievement		Achievement Level in Student's Test Upper primary Schools						
-	Level		ndi	En:	English Math's				
	6,3,5	Reading 9	Writing 8	Reading 11	Writing 9	7	9		
	(75%and Above)	(19.18)	(17.02)	(23.40)	(19.14)	(14.89	(19.14		
	'B' (60%-74%)	18 (38.29)	16 (34.04)	17 (36.17)	15 (31.91)	12 (25.53			
	(50%-59%)	(29.78) 5	13 (27.65) 9	(23.40)	16 <u>(34.04)</u> 5	18 (38.29) (36.1 6		
	(33%-49%)	(10.63)	(19.18)	(12.76)	(10.63)	(12.76	(12.70		
	'E' (1%-32%)	(2.12)	(2.12)	2 (4.25)	2 (4.25)	(8.51)) (4.25		
	Total	47 (100.00)	47 (100.00)	47 (100.00)	47 (100.00)	47 (100.0	47		
	Source: Field Survey, SSA	Programme, Dis	strict Hardoi, Ų.	P.					
	The rapport of the child	iren with the	1	Assessment MI.	on the b	pasis of ol	oservation		
		Behavi	or of Stude	nts .					
(xii)	Behavior Of Students	With Teacher	Primar	y Schools	Upper P Scho		Total		
	Good			20.80)	11 (23		37(21.51)		
	Satisfactory Bad			75.20) 4.00)	35 (74 1(2.		129(75.00) 6(3.49)		
	Total		125(100.00)	47(100		172(100.00)		
	Source: Field Survey, SSA	⊬rogramme. Dis	strict Hardol, U.	· ·					

	Student Enrolled with I	ess or mo	ore age gro				
	Particulars		Primary Schools		Upper Primary Schools		
		<u>೬</u> 888	illore	Less	More		
	No. of Enrolled students with more or less age	48 (0.21)	51 (0,23)	13 (0.28)	20 (0.31)		
	No. of Schools with less or more age student	1.5 (14.40	14 (11.20)	6 112.713	8 717.621		
	Average no. of enrolled student with more or less age per school	2.67	3.64	3.00	2.50		
	Source: Field Survey, SSA Programme, District Hardol, U						
	The number of children who have dropped out of the schools records. To be ascertained from teachers/VEG schools records. To be ascertained from teachers/VEG schools records.						
	Dropout and Related Information						
	Particulars	Primary	Primary Schools U		sper Primary Schools		
	No. of Drop-out Students						
	a. Boys				3(47.06)		
(xiv)	b. Girls		140 (63.64)		99 (52.94)		
	c. Total	26	261 (100.00)		187 (100.00)		
			(1.16)		(0.83)		
	No. of Schools having Student Drop-out		34		· 19		
	Student Drop-out per School		7.68		9.84		
	No. of other Schools where Drop-out Student studying		29		17		
	Source: Field Survey, SSA Programme, District Hardol, UP						
	The number of children who have been retained Information to be obtained on the basis						
	in the same class from the previous academic school records and discussion with						
	year and their percentage grade wise? teachers.						
	Retention of students						
(xv)	Particulars	*			Upper Primary Schools		
	No. of student studying in same class		19		10		
	No. of schools where students studying in same class		8		4		
	Average no. of student studying in same class per schools Source: Field Survey, SSA Programme, District Hard		2.38	<u> </u>	2.50		

(q) Any other issues relevant to SSA implementation

MI may give a maximum 2 page note, on any other issues, relevant to SSA implementation, not covered above. (1st Page)

- 1. Location of schools should be at safe and at prime place, not nearby railway line or highways.
- 2. Location of the toilets should not be under the tree in the schools.
- 3. It has been observed that teachers are given several non-teaching assignments which hamper the teachings. This practice should generally be avoided.
- 4. Strategies for out of school children should be emphasized and provision for diversified strategies and flexible financial parameters should be applied.
- 5. Gender and social equity shall be encouraged.
- 6. In the MDM, it should be ensured that cooks should be mostly females, belonging disadvantaged section of our society.
- 7. MDM facility shall be provided in EGS/AIE centers.
- 8. In-service training should be made more effective.

MI may give a maximum 2 page note, on any other issues, relevant to SSA implementation, not covered above. (2nd page)

(r) List of enclosure to be attached along with the above report (Please see the TOR 2008-2010 in which we have requested all the MIs to include some of the circulars, copies of the guidelines etc is to be included in the MI's report)

Please include all the Annexure 1 to annexure 1 to 8

1. Annexure 1 - for the function area of Opening of Schools (both Primary and Upper Primary)

Whether any guidelines have been issued either by SPO and or DPO for the items to be provided for the new school under this grant? Copy of the circular /orders to be obtained from SPO and DPO. A copy of the instructions be enclosed along with MI report.

2. Annexure 2 - Text Books

When were the textbooks actually received and distributed in the district? Any instruction/circulars received from the SPO office in this respect? Information is to be obtained from DPO of district visited by MI. A copy of the circular/ instructions issued by SPO to DPO in this respect be enclosed along with the Monitoring Report.

3. Annexure 3 - School Grant

Total number of schools district-wise in primary and upper primary to whom school grants are approved for the current financial year? Have these funds released to the districts, if so when (the school grants are to be received by the school within two months of opening)? Whether any guidelines have been issued to the schools on how to utilize this grant? Information to be obtained from SPO office and to be updated from the DPO in districts visited by MI. A copy of the guidelines is to be enclosed with the Monitoring Report.

(ii) Whether the DPO has released funds for school grants @Rs. 2000/- per school to the school/VEC/SMC accounts, if so when? The number of schools to whom releases have been made? Has DPO circulated guidelines to the school level for utilization of the school grant? Information to be obtained from DPO in district visited by MI and to be verified in schools visited by MI. A copy of the guidelines is to be enclosed in the Monitoring Report.

4. Annexure 4 - Teacher Training

In respect of the schools visited by MI, the number of teachers sanctioned for the schools, the number of teachers in position, the number of teachers present in the school on the day of visit, the names of the teachers absent on the day of visit. Whether any teacher is a habitual absentee? Information to be obtained from the school and from the VEC. The list of the names of teachers absent and those who are habitually absent must be given in the report.

5. Annexure 5 - Teaching Learning Material (TLM) grants

The date of release of TLM grant from DPO and the number of teachers covered? Whether any Instructions have been issued in respect of utilization TLM grants by DPO/SPO? Information to be obtained from DPO and to be verified in schools visited by MI. A copy of the instructions be enclosed with the report.

6. Annexure 6 - EGS and AIE

(i) Whether the EVs are given academic support by the BRC/CRC regularly. The frequency of such academic support be ascertained. Whether any instruction have been issued by DPO on

this? Information to be obtained from DPO/BRC/CRC and to be verified from the EVs of the centres visited by MI. Copy of the instructions to be enclosed with the report.

(ii) Is there any monitoring format available with DPO on which SPO takes information regarding EGS/AIE centres operating in the district? The frequency with which the information is furnished to the SPO? Information to be obtained from DPO and District Coordinator for EGS/AIE by MI in districts visited. Copy of the format to be obtained and enclosed with the report of the MI

7. Annexure 7 - Children with special needs (CWSN)

The number of resource teachers identified in the districts? The list of NGOs associated with CWSN in the district? The details of guidelines issued for the resource teachers/NGOs? Information to be obtained from SPO/DPO. List of NGOs and copies of guidelines to be attached with the report of MI. Sample checks be done during field visits by MI to ascertain the tasks being done by Resource Teachers/NGOs for CWSN.

- (ii) Whether the State has prescribed any monitoring format and the frequency with which the information is furnished to SPO? Is there an IE Coordinator of SPO? How knowledgeable is he or she in this area? How many trainings and workshops has she/he attended? Information to be obtained from DPO/District IED in charge/ Coordinator. Copy of the format to be obtained and enclosed with a report of MI.
- 8. Annexure 8 National programme for education of girls at Elementary level (NPGEL)
 - (i) Whether a district gender coordinator is in position? Whether a monitoring system to check progress in girls education interventions, has been developed in State SSA programme and with what periodicity is it reviewed? To be ascertained from DPO with District Gender Coordinator. A copy of monitoring format be enclosed in Report. Information to be taken from SPO.
- 9. Annexure. List of Schools/EGS/AIE/SMC/VEC visited in each district is to be attached in each district report for both SSA and MDM tasks

(s) Mid-Day Meal Scheme:

(i)	Name of the District Monitored:	Hardoi *		
(ii)	Total number of elementary schools / EGS / AIE Centers in the Districts	Primary-2486,Uppr-Primary-923,EGS-61,AIE-37,RBC-20,NRBC-50,MM-21,NPEGEL-197,KGBV-07 Total-3802		
(iii)	Number of elementary schools (primary and upper primary) / EGS / AIE Centers covered / monitored	Primary-125,Upper-Primary-47,EGS-3,AIE-2,RBC-1,NRBC-3,MM-1,NPEGEL-10,KGBV-1 Total-193		
(iv)	Date of visit to the Districts/EGS/schools	12-10-2009 to 10-11-2009		

	GULARITY IN SER				m o.c.1	deile	O TE 41		***	Stu	dents, ents	Te	achers
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111001.	i aption, what was the						ked N	Magi					
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1	parents			(100.00)			0	\dashv		100.			0
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7	INDS:	у•				Sol	1001 16	evel r	eoist	erg	MDM	Rec	gisters I
Exte	nt of variation (As pe		record	ds vis	-à-	Tea	chers,	, Sch	cols	level		A fu	nctionar
 	actual on the day of v						-						
No	Details			_			ıs day						of visit
					Prima	ry		Upp		Pı	imary		pper
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2.	school on the day of		16	arrian line da		.312 <i>1</i> 56.99			4579		13127 66.99)	ļ	(70.90)
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	ce: Field Survey. SULARITY IN DEL	IVERIN	i g fo	DOD	GRA	INS	TO	·					gisters,
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	Regulari	ty in De	livery	of F	ood (Grain	as to S	Schoo	ls				
Part	ticulars		Prima							mary	school		7
		Yes	No)	To	tal	Yes	3	No		Tota	al	
~	gular Supply of Cereal	96	1	29	1	125	1	38		9		17	
1	chools	(76.80)	(2	3.20)	(1	00.0)	(80	0.85)	(1:	9.14)	(10	0.0)	1
lf de reas	elay in Supply, then sons		29 (10	0.0)			-	9	(100	(0.0			
	Source: Field Survey.		-		-							×	
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1				in of	z seha	ol fo	or ore	mon	tih				
	Buffer stoc	k of too	u erai	in ary	A CHIE	DE BEDE	A CARE	****					
Part	Buffer stoc	k of food		Pri	mary S	Schoo	ls				r Prima		
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(100.0)

(68.08)

(31.91)

(67.20)

(32.80)

Source: Field Survey.

month

(100.0)

***	the school		Teac	ool level regi	level N		_	,
Deliv	very of Fo	od G	rains	at the Scho	ols			
Particulars		Primar	ry Scho	ools	Ţ	pper	Primary S	Schools
	Yes		No	Total	Yes		No	Total
Food grains delivered at the schools Source: Field Survey.	125 (100.0)		0 ·	125 (100.0)	47 (100.0))	·O	(100.0)
•								
REGULARITY IN DELIVERIN	VG COOK	UNG	COS	TTO	,		l leve	_
SCHOOL LEVEL:					T	DM sch	Regis er, Sc	ners, Hea
(i) Is school receiving cooking of			_	•	18		function	
delay in delivering cooking correasons for it?								1
Receiving of cook						-		
Particulars		T	y Scho		-		Primary S	
Cohoola manaisina analina anat	Yes 96		10 19	Total	Yes 38	_	No 9	Total 47
Schools receiving cooking cost in advance regularly	(76.80)	1	.20)	(100.0)	(80.8)	5)	(19.14)	(100.0)
Source: Field Survey.								
(ii) In case of delay, how schools to ensure that there is no disru the feeding programme?	eption in	Tea	acher,	level regis School leve	al MDN		_	
(ii) In case of delay, how schools to ensure that there is no disru	eption in	Tea	acher,	School leve	el MDM	f fun	ectionario	
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(ii) In case of delay, how schools to ensure that there is no disrept the feeding programme? Wanagemen Particulars if no, Schools manage MDM progress School Teacher paid from own source. Gram Pradhan paid from own source. Carried at shop keeper Not supplied of MDM Source: Field Survey. (iii) Is cooking cost paid by Cathrough banking channel? Payment of MDM through Particular	amme througes ash or cash/che	Tea Minugh:	acher,	e of delay Primary school 0 23 (79.31) 6 (20.68) 0 0	isters,	MD of M	oper Prim 7(77 2 (22 0 0 M Reg	es. hary school .78) .23) isters, Hearies.
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4.

5.

	Particular		and the state of t		Prima	y scho	cl	Up	per Primary	school	
			at James and American	Yes	No		Total	Yes	No	Total	
	Discrimination of caste/gender & r servicing	eligion in fo	ood	0	12 (100	- 1	125 (100.0)	0	47 (100.0)	47 (100.0)	
	Source: Field Survey							-			
	(i) Has the school displayed is it able to adhere	to the me	enu displ	ayed	d 6	kildre kram l		ners, pa		C membe	
5.	Particular	LIST	play of m		nary sc			Uppe	er Primary s	school	
	-		Yes	. T	No	Tot	al s	?es	No	Tetal	
	No. of schools in which menu write	ten on well	12	25 (0.0)	0	1:	25	47 (100.0)	0	47 (100.0)	
	Source: Field Survey		1 (20	0.0) 1		1 (20	0.0)	(100.0)	*	(100.0)	
	(ii) Is there variety in food served daily?	,			****		childr memb memb	en tea ers, ers and	chers, pa	cussion warents, Vi Pancha	
	Particular	upply o	1 10001 5				Henu		er Primary	school	
	Particular				Primary school				Upper Primary school		
			Yes	N		Tota		Yes	No	Total	
	Food supplied according to weekly	menu.	84 (67.20	1 1	1 32.80)	1	25 0.0)	33 (70.21)	14 (29.78)	(100.0)	
7.	Source: Field Survey									-	
		wheat preparation, dal and teachers, parents, VEC members,									
	Inclusion of ri	ce / whea	t, dal an	d ve	etabl	es in	daily	menu			
	Particular	4]	Prima	ry scho	ol	-	Upp	er Primary	school	
			Yes	No		Total		Yes	No	Total	
	Daily menu includes rice/wheat daivegetable	1 &	107 (85.60)	1	18 4.40)	12 (100	.00)	38 (80.85)	9 (19.14)	(100.0)	
	Source: Field Survey										
8.	OUALITY & OUANTITY OF MEAL: Feedback from children on a) Quality of meal: Observations of Investig during MDM service							_			
	a) Quality of meal: Satisfac	tion of s	tudents	tew z	h the	e aus	lity e	of mes	al	No.	
	Particular		Primar			1	T		er Primary so	chool -	
		Yes	No		Tota		Yes	10	No	Total	
	No of school where students are happy	113	1	2	1	125	1 4	43	4	47	

b) Quantity of meal: Observations Investigation during MDM service Satisfaction of students with the quartity of meal Particular Primary school Upper Primary school Yes No Total Yes Total No No of school where 118 125 45 47 students are happy with the (94.40)(5.60)(100.0)(95.74)(4.25)(100.0)quantity of food Source: Field Survey. c) {If children were not happy Please give reasons and Observations cf Investigation suggestions to improve.} during MDM service 1. Food was not cocked according to menu (40%). 2. Lack of quality (28%). 3. Lack of quantity (16%). 4. Others (16%). SUPPLEMENTARY: Teachers, Students, School Record (i) Whether children are given micronutrients (Iron, folic acid, vitamin - A dosage) and de-worming medicine periodically? Micronutrients are given to most of the students in primary and upper primary schools. Supply of micronutrients Particular Primary school Upper Primary school Yes Total Total No Yes No 125 47 No of schools where students are given 0 47 0 125 micro-nutrients & de-warming (00.00)(100.00) (100.0)(0.00)(100.00)(100.0)medicine Source: Field Survey. 9. (ii) Who administers these medicines and at what frequency? Teachers, Students, School Record It has been reported that students are not given micro-nutrients and de-worming medicines in district Hardoi. (iii) Is there school Health Card maintained for each child? Teachers, Students, School Record Health cards to the students

Particular	Prin	nary school	Upper Primary school			
	Yes	No	Total	Yes	No	Total
No of schools where every student has been provided	(0.00)	125 (100.00)	125 (100.0)	(0.00)	47 (100.00)	47 (100.0)
Health card					*	

39

ACCEPTATE OF STREET AND ACCEPTANCE OF STREET, THE STRE	(i) Who cooks and serves the meal? (Co the Department or Self Help Group, or	ok/helpe or NGO	er appointed by or Contractor)	with cl	rations and discussional reachers, parents members, Gran rate members and cooks
	Most of the cooks are appointed by the vill	age pan	chayats.		
- I was to be a second of the	(ii) Is the number of cooks and helpers ad the requirement of the school?	equate t	chi me	ldren te:	and discussion with achers, parents, VEC am Panchayat member
	Adequa	cy of nu	mber of cooks		
	Particular		Primary		Upper Primary
-	No of cooks/helpers adequate to meet the requirement of schools	cooks/helpers adequate to meet the Yes			
s description of the second	MDM food cooked and served by: (a) Cook/ health selected by panchay (b) SHG (c) NGO (d) Contactor	vat	125 (160 0 0 0	0.0)	47 (100.0) 0 0 0
0.	(iii) What is remuneration paid to cooks/helpers?	te	bservations achers, parents embers and co	, VEC me	ussion with children embers, Gram Panchaya
	Around Rs. 600/- is paid per month to the	cooks of	primary and u	pper prim	ary schools.
ŀ	(·) 4 (†	almorea	1 01	1 11	
- Control of the Cont	(iv). Are the remuneration paid to cooks/he regularly?	erpers		arents, \	/EC members, Gran
STOPPEN TO THE PROPERTY OF THE	• •		teachers, p	arents, \	/EC members, Gran
	regularly? The remuneration paid to cooks/helpers reg (v) Social Composition of cooks Obse	gularly.	teachers, panchayat mand discussion	arents, \ embers an on with ch	/EC members, Grand cooks.
1	regularly? The remuneration paid to cooks/helpers reg (v) Social Composition of cooks /helpers? (SC/ST/OBE/Minority) Majority of cooks 67.51 per cent in primar Backward caste, rest belong to other differ	gularly. ervations membe y and 55 rent cast	teachers, per Panchayat me Panc	arents, Nembers an	/EC members, Grand cooks. mildren teachers, parents mbers and cooks.
	regularly? The remuneration paid to cooks/helpers reg (v) Social Composition of cooks /helpers? (SC/ST/OBE/Minority) WEC Majority of cooks 67.51 per cent in primar	gularly. ervations membe y and 55 rent cast	teachers, parameters, parchayat mand discussions, Gram Pand 5.35 per cent in es.	embers and on with classical means and the classical means are the classical m	d cooks. nildren teachers, parents mbers and cooks.
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	The remuneration paid to cooks/helpers reg (v) Social Composition of cooks /helpers? (SC/ST/OBE/Minority) Majority of cooks 67.51 per cent in primar Backward caste, rest belong to other differ Classification of cooks according to the Particular Social categories of cooks	gularly. ervations member y and 55 rent cast	teachers, per Panchayat me Panc	embers and on with classical means and the classical means are the classical m	/EC members, Grand cooks. mildren teachers, parents on the cooks. mary schools are Other of the cooks.

	INFRASTRUCTURE:			School rec	ords, discus	ccior
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1	Is a pucca kitchen shed-cum-store:				am Panch	
	to a passa known sneet-cam-store.			1	am Panci	laya
	(a) Company of a diameter			members.		
	(a) Constructed and in use					
	(b) Constructed but not in use under					
	(c) Under construction	•				
	(d) Sanctioned, but constructed not started					
	(e) Not sanctioned					
	Any other (specify)					
	in the formation is to be given for point (a), (b),	(c) (d)	(a) has	_1		
	in the formation is to so given for point (a), (b),	(0), (0)	رزد) عنده	•	• •	
1.	The position of required MDM infrastructure is	n iha ci	hools of U	ordai district	had been a	- T. V. O.
	below.	H mic Se	JIOUIS OI II	laidoi distiict	nas occii g	1 V C
	Infrastructur	o in col	20010			
	Particulars	e m sci	10018-	Deimon	TT	_
	Faithculais			Primary	Upper	
	No of schools with kitchen & store and in use.		Politic Michigan (Printer Addition in Commission Commis	109	Primary 41	\dashv
	140 of schools with knohen & store and in ese.			(87.20)	(87.23)	
	No of schools with kitchen & store not in use			16	6	\dashv
	140 of schools with kitchen & stole not in use			(12.80)	(12.77)	
	No of schools kitchen & store under construction			0	0	\dashv
	No of schools kitchen shed/ store sanctioned but cons	struction	not stored	0	0	
- 1	THE OF PARTORS INVESTOR SECTION OF SECTION O		1 12 48 2010 11 5 6 2			
- 1	vet.	00.000.01	HOL SIGIEG			
	yet. No of school kitchen cum store not sanctioned		TOT STOLEG	0	0	-
	No of school kitchen cum store not sanctioned		EOI SIOICO			
	No of school kitchen cum store not sanctioned Source: Field Survey			0	0	head
	No of school kitchen cum store not sanctioned Source: Field Survey In case the pucca kitchen shed is not available	e, where	is the food	0 d Discussion	0 with	
2	No of school kitchen cum store not sanctioned Source: Field Survey In case the pucca kitchen shed is not available being cooked and where the food grains /other is	e, where	is the food	0 Discussion g teacher,	with teacher, \	ÆC
.2.	No of school kitchen cum store not sanctioned Source: Field Survey In case the pucca kitchen shed is not available	e, where	is the food	d Discussion teacher, Gram Pane	with teacher, V	head/EC
.2.	No of school kitchen cum store not sanctioned Source: Field Survey In case the pucca kitchen shed is not available being cooked and where the food grains /other is stored?	e, where	is the food	0 d Discussion g teacher,	with teacher, V	ÆC
2.	No of school kitchen cum store not sanctioned Source: Field Survey In case the pucca kitchen shed is not available being cooked and where the food grains /other is stored? 1. From Gram Pradhans' house and	e, where	is the food	d Discussion teacher, Gram Pane	with teacher, V	ÆC
2.	No of school kitchen cum store not sanctioned Source: Field Survey In case the pucca kitchen shed is not available being cooked and where the food grains /other is stored? 1. From Gram Pradhans' house and 2. School Ground.	e, where	is the food	d Discussion g teacher, Gram Pano Observatio	with teacher, V	ÆC
2.	No of school kitchen cum store not sanctioned Source: Field Survey In case the pucca kitchen shed is not available being cooked and where the food grains /other is stored? 1. From Gram Pradhans' house and	e, where	is the food	d Discussion g teacher, Gram Pano Observatio	with teacher, V	ÆC
2.	No of school kitchen cum store not sanctioned Source: Field Survey In case the pucca kitchen shed is not available being cooked and where the food grains /other is stored? 1. From Gram Pradhans' house and 2. School Ground. Whether potable water is available for cooking an	e, where ngredien	is the food	d Discussion g teacher, Gram Pano Observatio	with teacher, V	ÆC
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-	No of school kitchen cum store not sanctioned Source: Field Survey In case the pucca kitchen shed is not available being cooked and where the food grains /other is stored? 1. From Gram Pradhans' house and 2. School Ground. Whether potable water is available for cooking an	e, where ngredien	is the food nts are being ing purpose? ing	d Discussion teacher, Gram Pane Observatio	with teacher, V chayat mem n	ÆC
-	No of school kitchen cum store not sanctioned Source: Field Survey In case the pucca kitchen shed is not available being cooked and where the food grains /other is stored? 1. From Gram Pradhans' house and 2. School Ground. Whether potable water is available for cooking an Available of potable water for cooking ar Particulars	e, where ngredien	is the food nts are being ing purpose? ing Primary school	d Discussion teacher, Gram Pane Observatio	with teacher, Vehayat memory of the Primary school	ÆC
.3.	No of school kitchen cum store not sanctioned Source: Field Survey In case the pucca kitchen shed is not available being cooked and where the food grains /other is stored? 1. From Gram Pradhans' house and 2. School Ground. Whether potable water is available for cooking an Available of potable water for cooking ar Particulars No of schools with availability of Potable	e, where ngredien	is the food nts are being ing purpose? ing Primary school 125	d Discussion teacher, Gram Pano Observatio	with teacher, Value memins	ÆC
-	No of school kitchen cum store not sanctioned Source: Field Survey In case the pucca kitchen shed is not available being cooked and where the food grains /other is stored? 1. From Gram Pradhans' house and 2. School Ground. Whether potable water is available for cooking an Particulars No of schools with availability of Potable water for cooking and drinking purposes.	e, where ngredien	is the food nts are being ing purpose? ing Primary school	d Discussion teacher, Gram Pano Observatio	with teacher, Vehayat memory of the Primary school	ÆC
-	No of school kitchen cum store not sanctioned Source: Field Survey In case the pucca kitchen shed is not available being cooked and where the food grains /other is stored? 1. From Gram Pradhans' house and 2. School Ground. Whether potable water is available for cooking an Available of potable water for cooking ar Particulars No of schools with availability of Potable water for cooking and drinking purposes. Source: Field Survey	e, where ngredien	is the food nts are being ing purpose? ing Primary school 125	d Discussion teacher, Gram Pano Observatio	with teacher, Vehayat memory school 47 (100.0)	/EC
-	No of school kitchen cum store not sanctioned Source: Field Survey In case the pucca kitchen shed is not available being cooked and where the food grains /other is stored? 1. From Gram Pradhans' house and 2. School Ground. Whether potable water is available for cooking an Particulars No of schools with availability of Potable water for cooking and drinking purposes.	e, where ngredien	is the food nts are being ing purpose? ing Primary school 125	d Discussion teacher, Gram Pano Observatio	with teacher, Vehayat memin er Primary school 47 (100.0)	ÆC
-	No of school kitchen cum store not sanctioned Source: Field Survey In case the pucca kitchen shed is not available being cooked and where the food grains /other is stored? 1. From Gram Pradhans' house and 2. School Ground. Whether potable water is available for cooking an Available of potable water for cooking ar Particulars No of schools with availability of Potable water for cooking and drinking purposes. Source: Field Survey	e, where ngredien	is the food nts are being ing purpose? ing Primary school 125	d Discussion teacher, Gram Pano Observatio	with teacher, Vehayat memin er Primary school 47 (100.0)	/EC
-	No of school kitchen cum store not sanctioned Source: Field Survey In case the pucca kitchen shed is not available being cooked and where the food grains /other is stored? 1. From Gram Pradhans' house and 2. School Ground. Whether potable water is available for cooking an Available of potable water for cooking ar Particulars No of schools with availability of Potable water for cooking and drinking purposes. Source: Field Survey Whether utensils used for king food are adequate?	e, where ngredien ad drinkind drink	is the food nts are being ing purpose? ing Primary school 125 (100.0)	d Discussion teacher, Gram Pano Observatio	with teacher, Vehayat memin er Primary school 47 (100.0)	/EC
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3.	No of school kitchen cum store not sanctioned Source: Field Survey In case the pucca kitchen shed is not available being cooked and where the food grains /other is stored? 1. From Gram Pradhans' house and 2. School Ground. Whether potable water is available for cooking an Particulars No of schools with availability of Potable water for cooking and drinking purposes. Source: Field Survey Whether utensils used for king food are adequated Adequacy of uter Particulars No of schools where utensil is adequate under of	e, where ngrediend drink	is the food ints are being ing purpose? ing Primary school 125 (100.0)	d Discussion teacher, Gram Pane Observatio	with teacher, Vehayat memory er Primary school 47 (100.0) Organizer gramme Primary 2 36)	/EC

		(Gas based/firewood			Observa	4UOH		
It was al	so known that mainly		-	•				
		Type of fuel us				-		
	Partic	culars		Primar	У	Upper Primary		
Fuel us	sed in cooking							
	(a) LPG			7(29.6	0)	12(25.53)		
	(b) Kerosene oil		9	O		0		
	(c) Wooden/Cov	w dung	8	8 (70.4	0)	35(47.47)		
Sou	rce: Field Survey							
SAFET	Y & HYGIENE:				Observa	ation		
i. G	eneral Impression of t	he environment, Safe	ety and hygien	e:		•		
1	bserved that good env	_	100 per cent o	f prima	ary and 1	00 per cent upp		
primary	schools in the district		. 3	. 4				
D	1	Schools with goo	oa environmen			XI 73 .		
Particu			3 3	7	nary	Upper Primary		
No. of	schools with good en	vironment, safety and	nygiene.	1	25	47		
1 1	(100.00) (100.0)							
Carr	roa. Field Cumini.			(10)	0.00)	(100.0)		
	rce: Field Survey.	a wach hande hofore	and after eatin					
ii. Are	children encouraged t			ıg	observa	tion		
ii. Are	children encouraged to bund that in most of pr	rimary schools and u		ıg	observa	tion		
ii. Are	children encouraged t	rimary schools and u		ıg	observa	tion		
ii. Are	children encouraged to bund that in most of pr and before and after tal	rimary schools and u king meal.	pper primary s	ng schools	observa ' student	tion s are encourage		
ii. Are	children encouraged to bund that in most of pr	nmary schools and u king meal. idents are encoura	pper primary s	ng schools	observa ' student	tion s are encourage		
ii. Are in the lit was for wash had No. or	children encouraged to bund that in most of prond before and after tall f schools where sta	rimary schools and u king meal.	pper primary s	ng schools hand	observa ' student before	tion s are encourage and after takin		
It was for wash ha	children encouraged to bund that in most of prond before and after tall f schools where stallar	rimary schools and u king meal. Idents are encoura me	pper primary s aged to wash al.	ng schools hand Pri	observa ' student before mary	tion s are encouraged and after taking Upper Primar		
It was for wash har No. or Particut No. of	children encouraged to bund that in most of prond before and after tall f schools where stall lar	rimary schools and use king meal. Idents are encouraements are encouraements are encouraged to	pper primary s aged to wash al.	ng schools hand Pri	observa ' student before	tion s are encourage and after takin		
ii. Are was for wash har No. of Particul No. of before	children encouraged to bund that in most of produced the and before and after tall f schools where student lar schools where student and after taking meal.	rimary schools and use king meal. Idents are encouraements are encouraements are encouraged to	pper primary s aged to wash al.	ng schools hand Pri	observa ' student before mary	tion s are encouraged and after taking Upper Primar		
It was for wash har No. of Particul No. of before	children encouraged to bund that in most of produced that is sufficiently tha	rimary schools and unking meal. Idents are encourated means are encouraged to	pper primary saged to washal. wash hand	ng schools hand Pri	observa 'student before mary (95.20)	tion s are encouraged and after takin Upper Primar 45 (95.74)		
It was for wash har No. of Particu No. of before	children encouraged to bund that in most of produced the and before and after tall f schools where student lar schools where student and after taking meal.	rimary schools and unking meal. Idents are encourated means are encouraged to	pper primary saged to washal. wash hand	ng schools hand Pri	observa ' student before mary	tion s are encourage and after takin Upper Primar 45 (95.74)		
ii. Are of wash har No. of Particu No. of before Sou Iii. Do the	children encouraged to bund that in most of produced that in the student in the studen	rimary schools and unking meal. Idents are encourated means are encouraged to eals in an orderly managed in a	pper primary saged to washal. wash hand mner?	hand Pri	observa before mary (95.20)	tion s are encouraged and after takin Upper Primar 45 (95.74)		
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The students were observed to Conservation of water in the 78% primary and 77%upper schools.

Conservation of water by students

Particular	Primary	Upper Primary
No. of schools students conserve the water	97 (77.60)	36 (76.60)

Source: Field Survey.

i. Is the cooking process and storage of fuel safe, not posing any observation fire hazard?

In all the schools process of cooking and storage of food are found to be safe.

Safety of cooking and food storage.

Particular	Primary	Upper Primary
No. of schools where Process of cooking & storage of food are safe.	125 (100.0)	47 (100.0)
No of schools where no danger to catch fire	125 (100.0)	47 (100.0)

Source: Field Survey.

COMMUNITY PARTICIPATION:

Extent of participation by

Parents/VECs/Panchayats/Urban bodies in daily supervision,

monitoring, participation

Supervision and Monitoring is mainly done by panchayat

Supervision and Monitoring by different Agencies.

17.

	20000111202		200	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2		
Supervision and		Primary school	ol	U	pper Primary so	hool
Monitoring	Yes	No	Total	Yes	No	Total
1.Daily supervision,						
Monitoring		Ì				
& participation						-
(a) Parents	49(39.20)	76(60.80)	125(100.0)	21(44.68)	26(55.21)	47 (100.0)
(b) VEC/WEC	58(46.40)	67(53.60)	125(100.0)	18(38.25)	29(61.70)	47 (100.0)
(c) Panchayat / urban	62 (49.30)	63(50.40)	¥25(100.0) *	27(57.47)	20(42.53)	47(100.0)
bodies						× **

Source: Field Survey.

INSPECTION & SUPERVISION

Has the mid day meal programme been inspected by any state/district/block level officers/officials?

School records, discussion with head teacher, teachers, VEC, Gram Panchayat members

Discussion with head teacher, teacher, VEC,

Gram Panchayat members

Inspection by officers of development is family satisfied in the district.

Inspection mid-day Meal Programme

18.

Particular	Pri	imary school		Upper Primary school			
	Yes	No	Total	Yes	No	Total	
No. of school mid day Meal Programme is inspected by:						The second secon	
(a) State Level officers(b) District level officers(c) Block level officers	2(1.60) 17(13.60) 52(41.60)	123(98.40) 108(86.40) 73(58.40)	125(100.0) 125(100.0) 125(100.0)	1(2.12) 6(12.76) 18(38.29)	46(97.87) 41(87.23) 29(61.70)	47 100.0) 47(100.0) 47(100.0)	

Source: Field Survey.

IMPACT

19.

Has the mid day meal improved the enrollment, attendance of children in school, general well being (nutritional status) of children? Is there any other incidental benefits due to serving cooked meal in schools

School records, discussion with head teacher, teachers, students, VEC, Gram Panchayat members.

The impact of Mid day meal has been observed to be very positive in respect of enrollment of children, their attendance and nutritional and health status.

Impact of mid day meal on enrollment, attendance and health status of children.

Partic	pular	Pri	Upper Primary school				
		Yes	No	Total	Yes	No	Total
(a)	Improvement in Enrollment of children	125	0	125	47	0	47
(b)	Improve of attendance of students	(100.0)		(100.0)	(100.0)		(100.0)
		125	0	125	47	0	47
(c)	Improvement of Nutritional & Health status of	(100.0)		(100.0)	(100.0)		(100.0)
	students	125	C	125	47	0	47
		(100.0)		(100.0)	(100.0)		(100.0)

Source: Field Survey.

20. List of schools visited in the districts

Note: Please write the name of the schools visited in the districts for monitoring the MDM activities (even if the MI attached the information at List of Annexure under point (r) please kindly write the name of the schools visited because the TSG has to send MDM report to MDM Section of Ministry of HRD)

Annexure: 9- Block-wise Name of Sample Schools of the Hardoi district

Block	SI No	Primary	Si No	Upper Primary
1. Behandar	1	Danpatkhera	1	Mahshona
	2	Hasanapur	2	Nedawa Aladadpur
•	3	Matauli	3	Bakui
-	4	Dhudhaura	4	Kashimpur
	5	Jakhaur	5	Bhatauli
	6	Heena	6	Shahpur mafi
	7	Chandtiwari	7	Heeya
	8	Auramau	8	Mukawakeri
	9	Rashulpur	9	Ghugaora
	10	ShahpurChamrha	10	Ashahi ajampur
	11	Shubhankhera	11	Alipur Tendawa
	12	Inayatpur		
	13	Kherwa		
	14	Mahshona		
	15	Badhaganj	-	
	16	Chahkari		
	17	Sarshand		
	18	Palharai		
	19	GauriVidur		
	20	Bakui	. "	
× ×	21	Ashahi Ajampur	×	
	22	Allipur Tendawa		
	23	Newada Aladadpur		The state of the s
	24	Salempur		

0 /D 1	25	Jakhaur		
2. Tondarpur	26	Anjhi	. 12	Alampur
	27	Antora	13	Fatehpur Gayand
****	28	Kaubhi	14	Kaumi
	29	Pothawa	15	Rema
	30	Tondarpur	16	Shikandarpur Bajar
	31	Adampur .	17	Umrauli
-	32	Dhanwar	18	Lateni
	33	Pandeytara	19	Dhanwar
	34	Aolanpur	20	Paliyadew Salempur
	35	Singaha		
	36	Budanpur		
	37 -	Kapurpur Badoran		
-	38	Tendawa Chatur		
	39	Newada Chathiya		
	40	Bahrya Hashimpur		
	41	Shalempur	_	
	42	Paliyadewa		
	43	Taragaon	-	
	44	Begusharay		
	45	Urauli		
	45	Samechipur		
	40	Kadma	_	
	48			
	49	Remadaulatpur Asta Pradhan		
-	50			
		Kuchikheri		<u> </u>
	51	Alampur		
	52	Jataha		
·	53	Shikandarpur Bajar		
	54	Bhadeuna		
	55	Barela		
	56	Dumuki		
3. Kothawa	57	Atiyamajhgaon	21	Barshara
	58	Virhampur	22	Beruwa
	59	Pipari	23	Thanagaon
-	60	Sikandarpur	24	Girdharpur
	61	Patti bahadurpur	25	Augpur
	62	Beniganj-II	26	Ariya Majhgaon
1	63	Augpur	27	Jharoiya
	64	Shadipur	28	Mahuwakala
	65	Kurshi	29	Chapara kala
	66	Pargahi	30	Sikandarpur
	67	Shyampur	31	Beniganj
	68	Mathpur		
	69	Teriya		
	70	Mahuwakaila		* * * * * * * * * * * * * * * * * * * *
	71	Mahadewa		
	72	Mohamadpur	7.	
	73	Kureri		
	74	Hatyaharan	×	
	75	Ahirawa		
	76	Beruwa		
			_	Umratali
	77 78	Kodari Girdharpur		Omeaan

	79	Muthiya		
	80	Pahi		·
	81	Jaurawa		
	82	Kauthawa		
•	83	Mishripur		
4.Sandila	84	Rahimabad Grant	32	Shikrohi
	85	Dewmaphi	33	Narayanpur
	86	Merawa	34	Narayanpur Shunda
	87	Saray Maruf	35	Tilauli
:	88	Shom	36	Shivnagar
	89	Terwa pahlawan	37	Umratali
	90	Shufiyani	38	Tiloyiya kala
	91	Mahgaon	39	Shom
	92	Lohrai	40	Mahgaon
	93	Daridkhera	41	Kinhauti
	94	Kinhauti	42	Shak
	95	Bhadehana		
	96	Mandauli		
	97	Shivnagar		
	98	Amartali		
	99	Natwrata	-	
	100	Mithauli		X X
	101	Shak	-	
	102	Tikara Bajar	_	
,	103	Barigahana		
	103	Narayanpur	_	
	105	Tiloiyakala	_	
	106	Narayanpur Tanda	_	·
	107	Akbarpur		
5 URBAN AREA	108	Bahara Shaudagar Prachin	43	Kanya Bahara Shaudagar
J UNDAN AREA	109	Railway-I	44	Kanya Sharaya Thok
	110	Nagheta	45	Kanya Raja Hata
	111	Mahatwana-II	46	
			47	Kanya Batganj Mohanlal
,	112	Rajahata	41	Monaniai
	113	Mandai-II		
	114	Mandai-I		
	115	Sarayathok West		
	116	Railwayganj-III		
	117	Bahara Shaudagar		<u> </u>
<u></u>	118	Railwayganj-I	-	1
	119	Railwayganj-II	*	
	120	Kanya Railwayganj-II		
	121	Kanya Batganj	1	
	122	Civilline		
	123	Hind pathshala	-	
	124	Alathok		
	125	Sharaya Thok		

Annexure: 10- Block- wise Name of Sample Alternative Centres of the Hardoi district

BLOCK	NPEGEL	EGS	AIE	MM	KGBV	REC	NREC
1. Behandar	Shahpur mañ	-	-	-	Behand ar		-
	Kashimpur	-	- :	-	-	-	- 1
'	Maharauli	-		-	-	-	-
2. Tondarpur	Fatehpur Gayand	-	-		-	-	-
	Kaumi	-	-	-	-	-	1
	Dhanwar ,	-	-	-	-		1-
3. Kothawa	Beruwa	Mathiya	Chamartola	-	-	-	- 1 2 7 7 7
	Augpur	Krishna Nagar	-		-	•	-
	-	Bahimpur			-	-	-
4.Sandila	Umratali	-	-	Najmululum	-	-	Ramnag ar
		-	-	-	-	-	Shumba bag
	-	-	-	-	-	-	Pandari
5 URBAN AREA	Kanya Raja Hata	-	Raja Hata	-	-	Raja Hata	-

Annexure: 11- Less than 50% Attendance of Students in Hardoi district

Block	Si No	Primary	Sl No	Upper Primary
1. Behandar	1	Mahshona	1	Shahpur mafi
	2	Ashahi Ajampur		
	3	Jakhaur		
2. Tondarpur	4	Remadaulatpur	-	
3. Kothawa	5	Augpur	2	Barshara
4.Sandila	6	Natwrata	3	Mahgaon
-	7	Shak		
5 Urban Area	8	Bahara Shaudagar Prachin		
-	9	Nagheta		
*	10	Rajahata	-	
	11	Railwayganj-III		
	12	Bahara Shaudagar	_	
	13	Railwayganj-II		
,	14	Kanya Batganj	-	

Annexure: 12- Name of teachers found absent on the day of visit in Hardoi district

S.N	Name	Designation	School Name	Block	Reason of Absence
1	Baburam	Asst. Teacher	Ashahi Ajampur	Behandar	Casual Leave
2	Radhawendra	Asst. Teacher	Bhatauli ups	Behandar	Casual Leave
3	Urmila	Shiksha Mitra	Badhagani	Behandar	Casual Leave
4	Prabhakant	Asst. Teacher	Mahshona ups	Behandar	Casual Leave
5	Neema Mishra	Shiksha Mitra	Mahshona ups	Behandar	Casual Leave
6	Ashok Kumar	Shiksha Mitra	Kherwa	Behandar	Casual Leave
7	Amitesh Ranjan,	Shiksha Mitra	Heeya	Behandar	Casual Leave
8	Mitali	Shiksha Mitra	Auramau	Behandar	Casual Leave
9	Manish	Shiksha Mitra	Danpatkhera	Behandar	Casual Leave
10	Suresh Chandra	Asst. Teacher	Hasanapur	Behandar	Casual Leave
11	Chandra Shekhar singh	Asst. Teacher	Beniganj-II	Kothawa	Casual Leave
12	Lala Ram	Asst. Teacher	Pipari	Kothawa	Casual Leave
13	Sarojani devi	Asst. Teacher	Pipari	Kothawa	Casual Leave
14	Priti Kushwaha	Asst. Teacher	Sikandarpur	Kothawa	Casual Leave
15	Adarsh Kumar	Asst. Teacher	Sikandarour	Kothawa	Casual Leave
16	Shashi Pandey	Shiksha Mitra	Teriya	Kothawa	Casual Leave
17	Renu	Asst. Teacher	Saray Maruf	Sandila	Traning
18	Abrahim	Asst. Teacher	Shom	Sandila	Traning
19	Akansha Sharma	Asst. Teacher	Terwa pahlawan	Sandila	Traning
20	Vijay Singh	Shiksha Mitra	Lohrai	Sandila	Without Informationm
21	Naveen Bajpai	Asst. Teacher	Kinhauti	Sandila	Without Informationm
22	Sabana Begam	Shiksha Mitra	Bhadehana .	Sandila	BRC meeting
23	Samim jahan	Asst. Teacher	Mandai-II	Urban Area	Casual Leave
24	Nibhat Fatama Rizvi	Shiksha Mitra	Mandai-II	Urban Area	Casual Leave
25	Santosh	Asst. Teacher	Bahara Shaudagar	Urban Area	Casual Leave
26	Kiran	Shiksha Mitra	Bahara Shaudagar	Urban Area	Casual Leave
27	Aparana	Shiksha Mitra	Nagheta	Urban Area	Casual Leave
28	Hafiz Hasan	Asst. Teacher	Mandai-I	Urban Area	Casual Leave
29	Tashmanimunniya	Asst. Teacher	Mahatwana-II	Urban Area	Casual Leave
30	Shiwagupta	Shiksha Mitra	Rajahata	Urban Area	Casual Leave
31	Majhar Makdum	Asst. Teacher	Rajahata	Urban Area	Casual Leave

Annexure: 13- Name of Habitual Absentees in Hardoi district

	7		-	
S.N	Name	Designation	School Name	Block
1	Ramveer	Shiksha Mitra	Danpatkhera	Behandar
2	Priti Kushwaha	Asst. Teacher	Sikandarpur	Kothawa
3	Adarsh Kumar	Asst. Teacher	Sikandarpur	Kothawa
4	Neelam	Asst. Teacher	Mahshona ups	Kothawa
5	Pragya	Shiksha Mitra	Mahshona ups	Kothawa
б	Shashi Pandey	Shiksha Mitra	Teriya	Kothawa
7	Aparana	Shiksha Mitra	Nagheta	Urban Area
8	Indu Bajpai .	Asst. Teacher	Bairganj	Urban Area